

TERMS - 2% Cash - Except where rating is satisfactory and credit established

CREDITS — Individuals or Firms financially responsible or those having satisfactory rating with the Commercial Agencies will be sold on open account on 30 days net or 2% — 10 days.

C. O. D. — Shipments will be made only where order is accompanied with check or money order for at least 50% of purchase.

SHIPPING INSTRUCTIONS — Shipment will be made by treight, express or parcel post at customer's option. Where no instructions to the contrary are given, orders will be forwarded by freight, except where light weight, excessive value or haste make it more practicable in our judgment to forward by express or parcel post. Charges prepaid on orders of \$35.00 or more.

Please include parcel post charges.

and unless so made cannot be considered, except in cases where shortage is confirmed by our records. Where we hold Transportation Company's receipt in detail for shipment, claim for shortage must be made to Transportation Company. All claims for breakage, damage or loss in transit, must be made to Transportation Company.

RETURNED GOODS — No credit will be allowed for goods returned without permission. Request for permission to return merchandise should be accompanied by date of invoice on which goods were purchased, together with reason for return.

When in Boston we would appreciate you calling on us, where we can show you our complete stock of Builders Hardware and Tools. If convenient send us your orders which will have our prompt attention. A trial order will convince you.

POLICY — Your money back if our merchandise is not satisfactory. Over 30 years of Honest and Satisfactory dealings.

CATALOG of BUILDERS' HARDWARE

Hardware Specialties and Tools

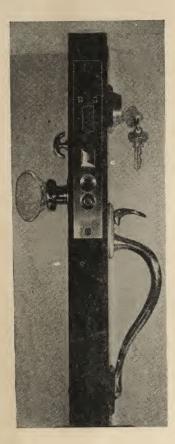
CATALOG

1884 - No. 103 - 1928

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Boston Builders' Hardware Co. 20 SUDBURY STREET BOSTON, MASS.

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COLONIAL CYLINDER FRONT DOOR SET No. 4500

FINISHES:

Dull brass, polished brass, antique copper.

Size of handle 7½"

Key operates both bolt and latch.

Complete with three cylinder keys.

No. 4300

Same set as above, only with brass knob inside.

COLONIAL CYLINDER FRONT DOOR SET

No. 4200

Cast Bronze

FINISHES: Dull brass, polished brass, antique copper. With cast brass handle outside and brass knob inside. Size of handle 10".





No. 4400 Same set as above, but with cast

brass handles both sides.





COLONIAL CYLINDER FRONT DOOR SET ADDISON

Cast Bronze

FINISHES: Dark Bronze.

Size overall 15" x 3"

Size of handle 8"

Bronze knob inside. Complete with three cylinder keys.

COLONIAL CYLINDER FRONT DOOR SET REVERE

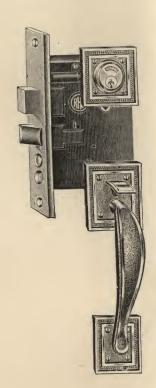
Cast Brass

Furnished only in antique bronze finish.

Size of handle 7½"

Size overall 16¼"

Cast bronze
throughout.





YALE COLONIAL CYLINDER FRONT DOOR SET

Anthenian Design



Furnished in polished bronze and dull brass finish.

Complete with three Cylinder keys.

Key operates both bolt and latch.

This is a beautiful design and suitable for any Colonial or Front Door.

COLONIAL CYLINDER FRONT DOOR SET BERKSHIRE

Cast Bronze

FINISHES: Antique bronze.

Size overall $14\frac{1}{4} \times 2\frac{1}{2}$ "

Size of Handle 61/2"

Bronze handle inside. Complete with three cylinder keys.







COLONIAL CYLINDER FRONT DOOR SET

No. 3400

Dummy Latch Set

FINISHES: Dull brass or polished brass finish. Cast brass handle, both inside and outside, with cast brass plates. This set is used mostly for apartment houses where there are two entrances. This set is furnished with a latch only and not to be locked. Size of handle 10".



This set is same as No. 3400 but with handle on the outside and knob on the inside.

State finish desired.

No. 3450

Same set as No. 3400, but with Glass knob inside.

71/2" Handle.

FANCY COLONIAL CYLINDER FRONT DOOR SET

Rosemont Design

Cast Brass

FINISHES: Polished bronze or dull brass finish. Very attractive set, in old Colonial design. Cast brass handle on the outside with cast brass knob or glass knob on the inside.

Key operates both bolt and latch.

Complete with three cylinder keys.

Size of Handle 10".





STORE DOOR SET, BIT KEYED No. 8360



FINISHES:

Polished brass or antique copper finish.

This is a solid bronze set complete with two wrought bronze plates and handles, size of plate 12 x 3".

Complete with two flat keys.

No. 4230

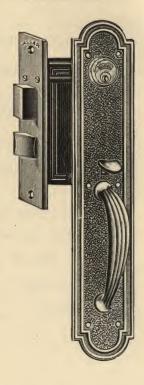
Same set as above, on steel, furnished in either polished brass or antique copper finish, with two keys.

CYLINDER FRONT DOOR SET



FINISH:

Antique bronze only. Cast bronze plates and handles. Size of plate 16".





CYLINDER STORE DOOR SET

B. B. SPECIAL

Furnished in either polished bronze or antique copper finish.

Complete with two bronze metal plates and cast brass handles, size of plates 13½ x 3".

With two cylinders and three cylinder keys.

CYLINDER STORE DOOR SET, as above.

Made by Sager Yale.

FINISHES: Polished brass and antique copper.

No. 8666—Same set as above with cast brass plates and handles.

FINISHES: Polished brass and antique copper.

DERBY DESIGN

CYLINDER FRONT DOOR SET

No. 1

WROUGHT BRONZE

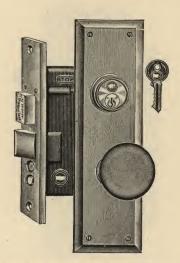
Size of plate 91/2 x 23/4

FINISHES:

Dull brass, polished brass and antique copper.

Key operates both bolt and

Complete with three cylinder keys.



VESTIBULE CYLINDER SET

No. 2

Same set as on left, but without bolt, suitable for doors working with electric striker, or office doors.

FINISHES:

Dull brass, polished brass and antique copper.

Same as Set No. 1 Complete with three cylinder keys.

Master keying cylinders add 75c per set extra.

FRONT DOOR BIT KEY SET

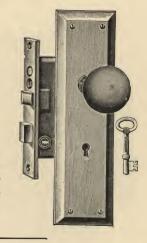
No. 3

WROUGHT BRONZS
Size of plate

 $9\frac{1}{2} \times 2\frac{3}{4}$

FINISHES:

Dull brass, polished brass or antique copper. Key operates both bolt and latch, complete with two keys.



No. 4

Same set as above, wrought steel. In dull brass and antique copper finish.

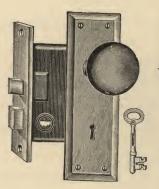
VESTIBULE DOOR SET, BIT KEY No. 5

WROUGHT BRONZE

Same set as above, but without bolt, suitable for back doors or vestibule doors where electric work is required. Finishes as above.

VESTIBULE SET No. 6
WROUGHT STEEL

Furnished in either dull brass or antique copper finish.



INSIDE SET

No. 7

WROUGHT BRONZE

FINISHES:

Dull brass, polished brass and antique copper.

INSIDE SET

No. 8

Same set as above on steel.

FINISHES:

Antique copper

or

dull brass finish.

ATHENS DESIGN

CYLINDER FRONT DOOR SET

No. 10

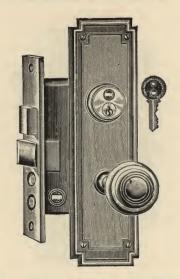
Size of plate 91/2 x 23/4

FINISHES:

Dull brass relieved, polished brass and antique copper.

Complete with three cylinder keys.

Key operates both bolt and latch.



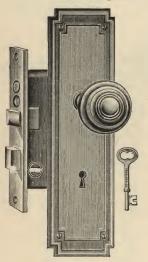
VESTIBULE CYLINDER SET

No. 11

Same set as on left. Packed set complete in box. Vestibule Set has latch only. FINISHES: Same as No. 10.

Master keying cylinders add 75c per set extra.

FRONT DOOR BIT KEY SET No. 12 Size of plate $9\frac{1}{2} \times 2\frac{3}{4}$ "



WROUGHT BRONZE

FINISHES:

Dull brass relieved polished brass and antique copper.

Key operates both bolt and latch.

Complete with two keys.

FRONT DOOR BIT KEY SET No. 13
Same set as above, on steel.

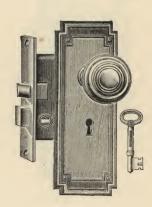
FINISHES:

Dull brass relieved, and antique copper.

VESTIBULE SET, SOLID BRONZE
No. 14
With latch only.

VESTIBULE SET, STEEL No. 15
With latch only.

INSIDE SET No. 16



WROUGHT BRONZE

FINISHES:

Dull brass relieved, and antique copper. Complete one set in box.

INSIDE SET No. 17

Same set as above, on steel, furnished in dull brass relieved, and antique copper.

COMMUNITY DESIGN

CYLINDER FRONT DOOR SET

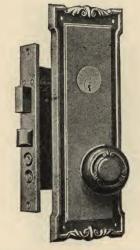
No. 20

Size of plate 91/2 x 23/4

Sand brass finish, very attractive and something new. Will outwear any other finish.

Key operates both bolt and latch.

Complete with three keys.



VESTIBULE CYLINDER SET

No. 21

Same set as on left. Packed set complete in box. Vestibule set has latch only. Fin-ISHES: Same as No. 20. Complete with three keys.

Master keying cylinders add75c per set extra.

FRONT DOOR BIT KEY SET No. 22 SOLID BRONZE Size of plate 9½ x 2¾"



Sand brass finish. Key operates both bolt and latch.
Complete with two keys.

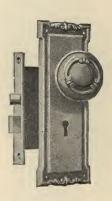
FRONT DOOR SET No. 23
As above, on steel.

VESTIBULE SET No. 24
As above, solid bronze, with latch only.

VESTIBULE SET, STEEL No. 25
With latch only.

INSIDE SET No. 26

SOLID BRONZE



This is one of the latest designs and very attractive.

Sand brass finish only.

INSIDE SET No. 27

Same as above, on steel.

Try this design on your next order.

ALPINE DESIGN

CYLINDER FRONT DOOR SET

No. 30

WROUGHT BRONZE

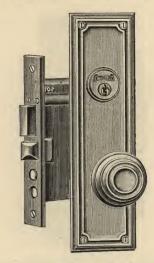
Size of plate 91/2 x 23/4

FINISHES:

Dark brushed brass.

Complete with three cylinder keys.

Key operates both latch and bolt.



VESTIBULE CYLINDER SET

No.-31

Same set as on left. Packed set complete in box. Vestibule Set has latch only. Finishes.

Same as No. 30.

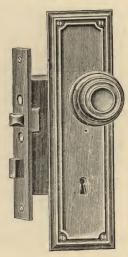
FINISHES:

Dark brushed brass.

Master keying cylinder add 75c per set extra.

FRONT DOOR BIT KEY SET No. 32

WROUGHT BRONZE Size of plate 9½ x 2¾"



FINISHES:

Dark brushed brass finish. Key operates both bolt and latch. Complete with two bit keys.

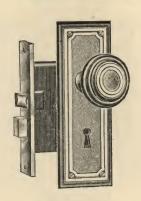
> FRONT DOOR SET No. 33 Same set as above, on steel.

VESTIBULE SET, SOLID BRONZE No. 34

With latch only.

VESTIBULE SET, STEEL No. 35
With latch only.

INSIDE SET No. 36
WROUGHT BRONZE



FINISHES:

Dark brushed brass finish. Packed complete one set in box.

INSIDE SET No. 37

Same as above, on steel.

RUTLAND DESIGN

CYLINDER FRONT DOOR SET

No. 40

Wrought Bronze Size of plate 9½ x 2¾

FINISHES:

Sand brass finish only.

A very handsome and attractive set.

Key operates both bolt and latch.

Complete set with three cylinder keys.



VESTIBULE CYLINDER SET

No. 41

Same set as on left. Packed set complete in box. Vestibule set has latch only.

FINISHES: Sand brass only.

Master keying cylinder add 75c per set extra.

FRONT DOOR BIT KEY SET No. 42

Size of plate 91/2 x 23/4



FINISHES:

Sand brass finish only.

Complete set with two keys.

Key operates both bolt and latch.

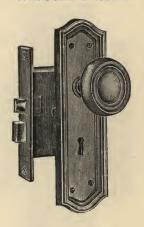
FRONT DOOR BIT KEY SET No. 43

Same set as above, on steel. Furnished in sand finish only. Complete with two keys.

VESTIBULE SET, SOLID BRONZE No. 44
With latch only.

VESTIBULE SET, STEEL No. 45
With latch only.

INSIDE SET No. 46
WROUGHT BRONZE



FINISHES:

Sand brass finish only.

Very attractive.

INSIDE SET No. 47

Same set as above, on steel.

Furnished in sand brass finish only.

LEXINGTON DESIGN

CYLINDER FRONT DOOR SET

No. 60

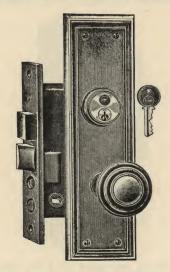
WROUGHT BRONZE

Size of plate 91/2 x 23/4

FINISHES:

Dull brass and antique copper.

Key operates both bolt and latch.



VESTIBULE CYLINDER SET

No. 61

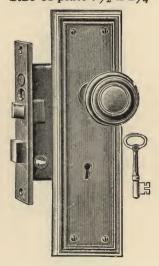
Same set as on left. Packed set complete in box. Vestibule set has latch only.

FINISHES: Same as No. 60.

Complete set with three cylinder keys.

Master keying cylinder add75c per set extra.

FRONT DOOR BIT KEY SET, No. 62
WROUGHT BRONZE
Size of plate 9½ x 2¾



FINISHES:

Dull brass and antique copper finishes. Complete set with two bit keys.

Key operates both bolt and latch.

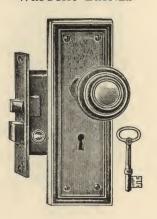
FRONT DOOR BIT KEY SET No. 63
FINISHES: Dull brass and antique copper.
Same set as above, on steel.

VESTIBULE SET, SOLID BRONZE No. 64 With latch only.

VESTIBULE SET, STEEL No. 65
With latch only.

INSIDE SET No. 66

WROUGHT BRONZE



FINISHES:

Dull brass and antique copper finishes.

INSIDE DOOR SET No. 67

Same set as above on steel.

Furnished in dull brass and antique copper finishes.

DOUGLAS DESIGN

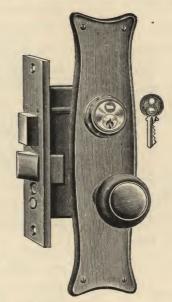
CYLINDER FRONT DOOR SET

No. 70

WROUGHT BRONZE

Size of plate 91/2 x 23/4"

Key operates both bolt and latch.



VESTIBULE CYLINDER SET

No. 71

Same set as on left. Packed set complete in box. Vestibule set has latch only.

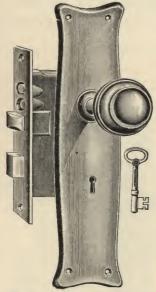
FINISHES:

Dull brass, polished brass and antique copper.

Complete set with three cylinder keys.

Master keying cylinder add 75c per set extra.

FRONT DOOR BIT KEY SET No. 72 WROUGHT BRONZE



Size of plate $9\frac{1}{2} \times 2\frac{3}{4}$ Finishes: Dull brass, polished brass and antique copper. Complete. Key operates both bolt and latch.

FRONT DOOR BIT KEY SET No. 73
Same set as above, wrought steel. Finishes: Dull brass and antique copper.

VESTIBULE SET, SOLID BRONZE
No. 74
With latch only

VESTIBULE SET, STEEL No. 75
With latch only

INSIDE SET No. 76



WROUGHT BRONZE

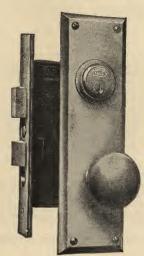
FINISHES:

Dull brass and antique copper finishes. Complete.

INSIDE SET No. 77

Same set as above on steel.

GENUINE CYLINDER YALE FRONT DOOR SET No. 7500



Size of Plate 10 x 3
FINISHES:

Either dull or polished brass. Complete with Three Cylinder Keys.

VESTIBULE SET No. 7900

As above, has latch only, no bolt.

Master keying cylinder add 75c per set extra.

ELECTRIC DOOR OPENER

OPERATION:—Door Openers are designed for battery operation. Will operate on transformer, also used for front and back doors. Height 35/8", depth 13/4", thickness 1". Face plate 57/8" x 11/4".



SLIDING DOOR SET



For single or double doors.
Complete with plates.
Double Doors

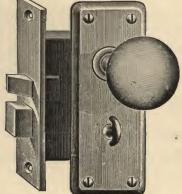
Bronze No. 6964B Steel No. 6962S

Single Doors
Bronze No. 6963B Steel No. 6961S
FINISHES: Dull brass only.

BATH ROOM SETS

WROUGHT BRONZE
NICKEL PLATED

Will not rust, has bolt control for inside of bath room. This set includes nickel knob plate and bath room lock, 1/2 TRIM ONLY.

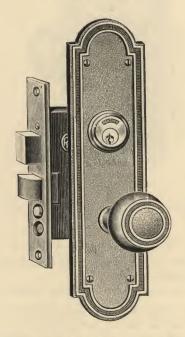


BATH ROOM SETS

Same as above on steel, Nickel plated, ½ TRIM ONLY.

CYLINDER FRONT DOOR SET

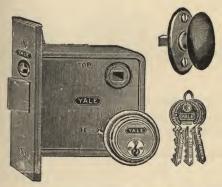
CORONA DESIGN



Size of plate $12\frac{1}{2}$ " x $3\frac{1}{4}$ "

Cast brass plates and knobs, furnished in antique bronze only.

GENUINE YALE CYLINDER No. 66 MORTISE NIGHT LATCH Size of Case 3½ x 3½



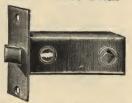
Complete with three cylinder keys, and Thumb Piece, as shown in cut. Furnished in polished bronze finish.

RIM DEAD LOCK No. 6002



Size 21/2 x 3

MORTISE KNOB LATCH No. 1003 CAST BRASS FACE



Furnished in dull brass and polished brass finishes.

MORTISE KNOB LATCH No. 1013
Steel Face, Furnished in dull brass finish.

MORTISE KNOB LATCH No. 1000 Steel Face, Furnished in coppered finish.

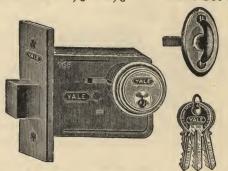
DOOR STRIKERS



For regular inside door sets, will fit practically any inside door lock.

GENUINE YALE CYLINDER No. 325 MORTISE DEAD LOCK

Size of Case 25/8 x 35/8 Back Set 23/4



Complete with one cylinder for outside and Thumb Piece for Inside, as shown in cut.

FINISH: Polished bronze finish.

GENUINE YALE CYLINDER No. 324

MORTISE DEAD LOCK

Same as above, but with cylinder for Outside only.

GENUINE YALE CYLINDER No. 3241/2

MORTISE DEAD LOCK
Same as above, but with cylinder for Inside and Outside.

MORTISE LOCKS No. 3341

Cast Brass
Face
Three Lever
Locks

MORTISE
LOCKS
No. 3300
As above,
Steel Face,
Three Lever
Locks

MORTISE LOCKS No. 3126
Cast Brass Face, One Lever Locks
MORTISE LOCKS No. 3108
Steel Face

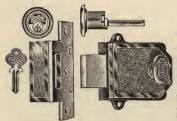
RIM KNOB LOCKS

No. 7536

Size 41/4 x 33/8



SEGAL RIM DEAD LOCK No. 252



One of the strongest and safest Cylinder locks made, complete with three Cylinder keys.

Suitable for stores, banks and doors where an extra heavy lock is required, reversible.

SEGAL BURGLAR PROOF CYLINDER

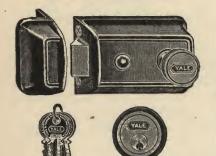
RIM DEAD LOCK No. 666



FINISH:

Solid Bronze throughout. This lock has the reputation of being the best Burglar Proof lock made, reversible.

YALE CYLINDER NIGHT LATCHES No. 42



Brass Plated Case

SEGAL BURGLAR PROOF

RIM DEAD LOCK No. 080



FINISH: Solid Bronze.

YALE NIGHT LATCH No. 20



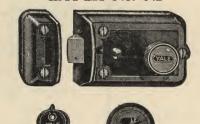
Japanned Case

YALE NIGHT LATCH No. 26



Japanned Case

YALE CYLINDER NIGHT LATCH No. 042



No. 36—Same latch as above, but one size smaller. Japanned Case

INDEPENDENT CYLINDER NIGHT LATCH No. 201



Japanned case complete with three cylinder keys, reversible.

KEYS MADE TO ORDER



We can furnish and duplicate keys of all makes i. e. Yale, Corbin, Sargent, Lockwood Eagle, Penn, etc. Send us sample and state quantity required. One day delivery.

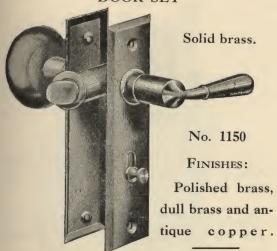
SKELETON DOOR KEYS



Will fit any average common or ordinary Inside Door Lock.

Packed 3 dozen to a box.

DEXTER SCREEN DOOR & FRENCH DOOR SET



No. 1130—Same set as above, on steel with knob and plate outside and knob and rose inside.

FRENCH DOOR SET No. 2066 WROUGHT BRONZE



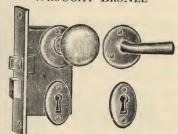
Complete set. Glass knob, lever handle. With escutcheons.

No. 2067

Same set as above, but glass knobs both sides.

Finished in dull brass.

FRENCH DOOR SET No. 2068 WROUGHT BRONZE



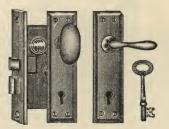
Brass knob and lever. Finished in dull brass.

No. 2069

Same set as above, but brass knobs both sides.

FRENCH DOOR SET No. 2062

WROUGHT BRONZE



FINISHES:

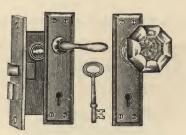
Dull brass. Metal knob and lever. Complete.

FRENCH DOOR SET No. 2065

Same as above on steel. Furnished in dull brass and antique copper finishes.

FRENCH DOOR SET No. 2061

WROUGHT BRONZE



Complete set with glass knobs, and lever handle.

FINISH:

Dull brass.

FRENCH DOOR SET No. 2060

As above

WROUGHT BRONZE

Glass knobs both sides.

All French door sets have narrow locks.

CHANTRELL GLASS KNOB INSIDE SETS



CAST BRONZE

This set is one of the best and finest Glass Knob Sets made. The Shanks of the knobs are one piece of cast bronze, the roses are also cast bronze, making this set very strong, durable and everlasting.

FINISH:

Dull brass.

N Y B SPECIAL GLASS KNOB SET

This set is made up specially for us, has a very clear imported crystal knob with solid brass shanks and roses. Furnished in dull brass. Due to the fact that we buy these in extremely large quantities we offer these at special prices.

Complete with cast brass face locks.

N Y B Knobs and roses only, per pair.

GLASS KNOB SET

PLYMOUTH DESIGN



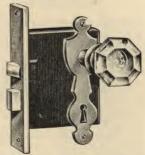
No. 54

Pure clear crystal knob. Very handsome, latest design. Furnished with solid brass lock, brass trimmings throughout.

GLASS KNOB SET No. 55
Same set as above, but with steel face lock, brass trimmings.

PLYMOUTH DESIGN PLATES ONLY WROUGHT BRASS, DULL BRASS No. 56

FANCY GLASS KNOB SET No. 110



Wrought brass plates, wrought brass shanks, with glass knob, complete with brass face lock.

FANCY GLASS KNOB SET No. 111
As above, all brass trimmings with steel face locks. Finish dull brass only.

GLASS KNOB INSIDE SETS No. 327



WROUGHT BRASS TRIMMING WITH STEEL FACE LOCK
Finish: Dull brass only.

No. 427 As above with cast brass face lock.

FANCY GLASS KNOB SET No. 120

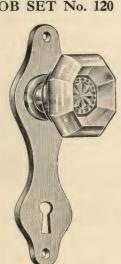
WHERRY DESIGN
Wrought brass
plates, sets complete
with brass face locks.

No. 121

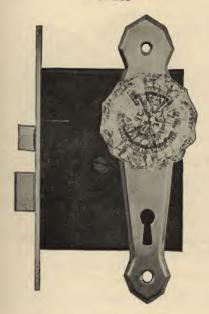
Same set as above, with steel face lock.
Finished in dull

brass only.

WROUGHT BRASS
PLATES ONLY, No. 122
Wherry design. Dull
brass only.



FANCY COLONIAL GLASS KNOB SET No. 115



Wrought brass plates.
FINISHES: Dull brass only.
Complete sets with brass face locks.

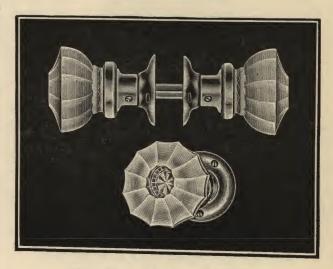
No. 116

Same set as above. Complete sets with steel face locks.

No. 117

Fancy Colonial Design Plates only.

GLASS KNOB SET No. 120 ESSEX DESIGN



Complete with brass face lock. Finished in dull brass only.

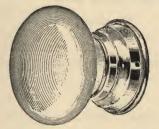
No. 121

Same set as above, complete with steel face lock. Finished in dull brass only.

When ordering these silvered knobs be sure and give thickness of doors.

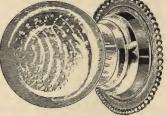
SILVERED KNOB No. 12

SILVERED KNOB No. 32



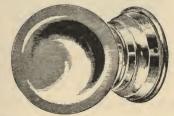
Round pattern, Colonial design. Sizes of knobs 13/4", 21/4", 21/2"





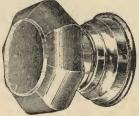
Bubble pattern, Colonial design. Sizes of knobs 13/4", 21/4", 21/2"

SILVERED KNOB No. 11



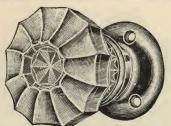
Ball pattern, Colonial design. Sizes of knobs 13/4", 21/2"

SILVERED KNOB No. 4



Octagon pattern, Colonial design. Sizes of knobs 1¾", 2¼", 2½"

GLASS KNOBS No. R F 131



A round fancy special glass knob, very handsome design, very latest model, with brass shanks and roses. Dull Brass Finish.

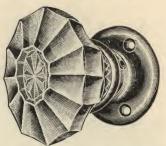
Sets complete with this knob and steel face lock, with escutcheons.

Sets complete with this knob and cast brass face lock, with escutcheons.

Full size knob 21/4"

R. F. 131 Knobs and roses only, per pair.

GLASS KNOBS No. O F 131



Oval fancy special glass knob, very handsome design, very latest model, with brass shanks and roses. Dull Brass Finish.

Sets complete with this knob and steel face lock, with escutcheons.

Sets complete with this knob and cast brass face lock, with escutcheons.

Full size knob 21/4"

O. F. 131 Knobs and roses only, per pair.

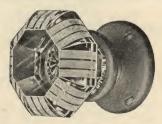
GLASS DOOR KNOBS No. N Y B 450



With cast brass shank and wrought brass rose, dull brass finish,

GLASS DOOR KNOBS No. N Y B 350 With cast brass shank and roses, dull brass finish, clear crystal. *

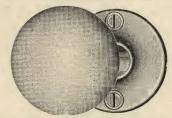
GLASS KNOBS No. 528



Cut Glass, with cast brass shank and wrought brass roses, dull brass finish.

Exclusive design

PORCELAIN DOOR KNOB



Brass plated shanks and roses

PORCELAIN DOOR KNOB As above, with Japan roses and shanks. JET DOOR KNOBS



Brass plated shanks and roses.

JET DOOR KNOBS
As above, with Japan roses and shanks.

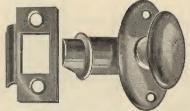
GLASS KNOB TURN No. 721



Solid bronze, dull brass finish, for doors up to $1\frac{1}{2}$ ".

Same as above, nickel plated. For medicine cabinets, etc.

MORTISE CUPBOARD LATCH No. 1362



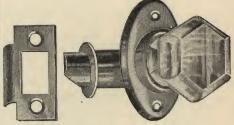
Size of body 1\%". x 1\/2"
Furnished in dull brass and nickel plated.

MORTISE CUPBOARD LATCH No. 1382

as above.

Size of body 13%" x 7/16" Furnished in dull brass and nickel plated.

MORTISE CUPBOARD LATCH GLASS KNOB No. 1381

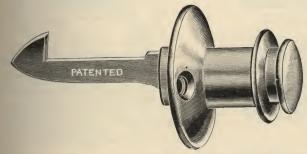


Size of body 1\%" x 7/16" Furnished in dull brass, antique copper and polished brass.

Mortise Cupboard Latch No. 1383, as above, with opal glass knob.

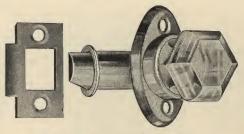
Nickel plated trimmings.

CUPBOARD CATCHES—PUSH LEVER Brass



Unlocks by pressure on the knob. This lever thumb catch is far superior to ordinary catches. It operates easily. Size $1\frac{1}{2}$ " around base, for doors up to $1\frac{3}{8}$ " thick.

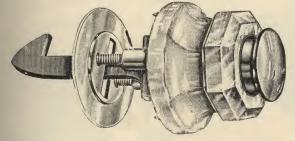
MORTISE CUPBOARD LATCH GLASS KNOB No. 1364



Size of body $1\frac{5}{8}$ " x $\frac{1}{2}$ " Furnished in dull brass, polished brass and antique copper.

Mortise Cupboard Latch No. 1366 as above, with opal glass knob, nickel plated trimmings.

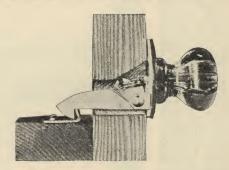
PUSH BUTTON GLASS KNOB CUPBOARD CATCH—No. A9400



Unlocks by pressing the knob. For cupboards, cabinets, medicine chests, and general uses. Furnished with crystal or opal glass. Size of base 13" diameter.

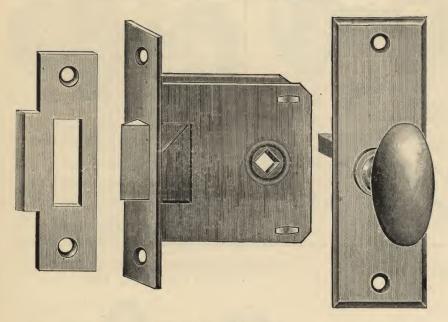
Made in two sizes, for doors \(\frac{5}{8}'' \) to \(\frac{1}{1}'' \) thick; for doors \(\frac{1}{8}'' \) to \(\frac{1}{2}'' \) thick.

TEGGO GLASS KNOB CUPBOARD LATCH



Utmost simplicity in installation and operation. Combined with unparallel efficiency and convenience. Slight turn of glass knobs either to right or left and door opens. Latch is made of solid brass. For doors 3/4" to 11/4", self adjustable.

MORTISE CUPBOARD LATCH No. 5590

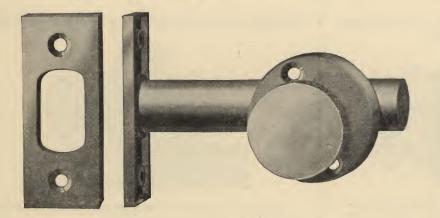


Cut shows actual size.

Size 23/4" x 15/8"; 11/8" to center of hub.

Brass face. Adjustable to wood 5/8" to 11/4" thick, for right or left hand.

MORTISE BOLT No. 5050



Solid Brass. Cut shows actual size. Finishes: Dull brass, polished brass and antique copper.

MORTISE BRASS BOLTS No. 125



Round knob.

Iron bolt, brass case. Finishes: Polished, dull brass, A. C. and nickel plated.

MORTISE BRASS BOLTS No. 120



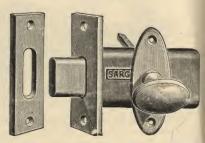
Iron Bolt, brass case. Finishes: Polished and dull brass.

This is a very convenient bolt for use on back doors, bath rooms, etc. It also makes a very good night bolt for outside doors.

MORTISE BOLTS No. 120N.

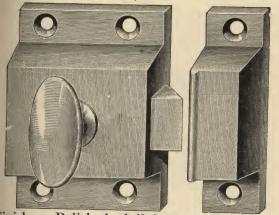
As Above Nickel Plated.

MORTISE DEAD BOLTS No. 05134



Distance from face to Hub 13/16". Furnished in polished and dull brass.

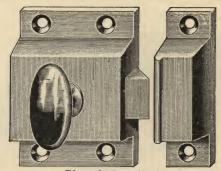
CUPBOARD TURNS, CAST BRASS No. 20 Size 1½ x 2"



Finishes: Polished, dull brass, antique copper and nickel plated.

CUPBOARD TURNS No. 1210
As above, on steel. Finishes: Dull brass and antique copper.

CUPBOARD TURNS, CAST BRASS No. 18

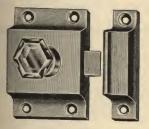


Size 1½ x 15/8"
Finishes: Polished, dull brass, antique copper and nickel plated.

CUPBOARD TURNS No. 7810

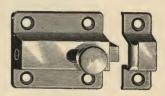
As above, on steel. Finishes: Dull brass, antique copper and nickel plated.

CUPBOARD TURNS GLASS KNOB No. 701



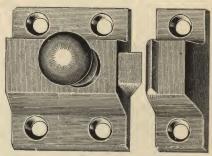
Cast Brass Size 1¹/₄" x 1⁵/₈"

STEEL CUPBOARD TURNS No. 118



Finishes: Dull brass, antique copper and nickel plated.

CUPBOARD CATCHES No. 10



Cast Brass Size 1¹/₄ x 1³/₈"

Finishes: Polished, dull brass, antique copper and nickel plated.

FANCY CUPBOARD TURNS No. 920

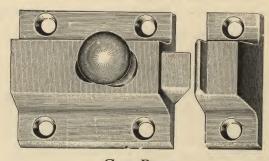
Cast Brass

Size 5¹/₄ x 1³/₈"

FINISHES:

Polished dull brass, antique copper and nickel plated.

CUPBOARD CATCHES No. 11

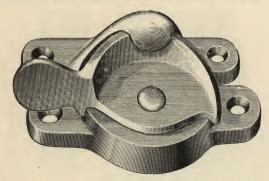


Cast Brass

Size 11/4 x 13/8"

Finishes: Polished, dull brass, antique copper and nickel plated.

SASH LOCKS, SOLID BRASS No. 51



FINISHES: Polished, dull brass and antique copper.

SASH LOCKS, AS ABOVE, NICKEL PLATED No. 51-N

SASH LOCKS, AS ABOVE, ON IRON No. 400

Finishes: Dull brass and antique copper.

SASH LOCKS No. 400-N As above, on Iron, Nickel Plated

SASH LIFTS and PULLS Cast Brass



No. 50. For Medium weight windows.

No. 150. For heavy weight windows.

No. 200. For extra heavy weight windows.

Finishes: Polished, dull brass and nickel plated. This is the very latest in sash lifts and pulls. Made out of one piece of cast brass or bronze.

WINDOW SPRING BOLTS No. 15



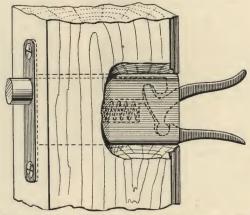
Iron Coppered

SPIRAL SPRING WINDOW SPRINGS No. 19



Coppered Finish

SPRING WINDOW SASH or SCREEN LOCK Pioneer



Adds security to any sash or screen. Just the thing for cottages, bungalows, camps, garages, etc. Suited to either top or bottom sash. A positive lock that will not stick. Operates easily but is secure. Neat in appearance. Well made. Readily installed.

Size of face 17/8 x 1/2"

SASH LIFTS, BRASS



FINISHES: Polished, dull brass, antique copper and nickel plated.

SASH LIFTS, AS ABOVE, ON STEEL FINISHES: Dull brass, antique copper and nickel plated.

FLUSH SASH LIFTS, BRASS No. 1515



FINISHES:

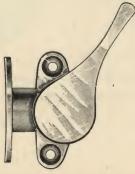
Polished, dull brass and antique copper.

Size 31/4" long

FLUSH SASH LIFTS, STEEL No. 1510 As above.

FINISHES: Antique copper and dull brass.

SIDE SASH FASTENERS Cast Brass



Finishes: Polished, dull brass and antique copper.

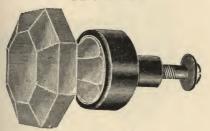
SIDE SASH FASTENERS

As above, on Iron

Finishes: Amber, dull

brass and antique copper.

DRAWER PULLS, GLASS KNOBS Cast Brass



No. 401 402

d

ull

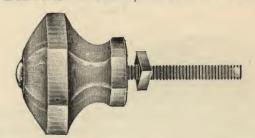
lull

per

Size 3/4" 1"

No. 403 404 Size 11/4" 11/2"

DRAWER PULLS, GLASS KNOBS



No. 2401 2402 Size 3/4"

No. 2403 2404 Size 11/4" 11/2"

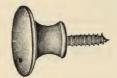
KNOB PULLS BRASS

No. 904



Size 5/8"

KNOB PULLS BRASS No. 905



Size 3/4"

KNOB PULL BRASS No. 617



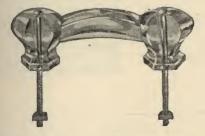
Size 1"

DRAWER PULLS GLASS KNOB



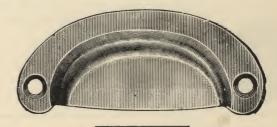
Fancy crystal glass No. 750 Size 1½″ No. 751 Size 1¾″

GLASS DRAWER PULLS No. 36H



Size $4\frac{1}{2}$ " overall, bolts 3" apart. These beautiful drawer pulls are made of crystal glass and are more sanitary than the old-fashioned plated drawer pulls.

DRAWER PULLS, BRASS No. 1462



DRAWER PULLS No. 462

As above, on Steel

Finishes: Dull brass, antique copper and nickel plated.

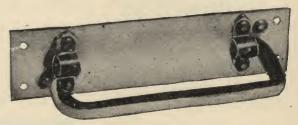
DRAWER PULLS, CAST BRASS No. 6020



FINISHES:
Polished, dull brass, antique copper and nickel plated.

DRAWER PULLS No. 602
As above, on Iron
Finishes: Dull brass and antique copper.

SURFACE DRAWER HANDLES



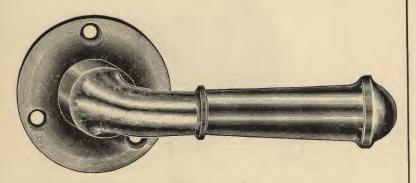
Finishes: Dull brass, antique copper, and nickel plated.

This is very new in the line of Draw Pulls and makes a very handsome appearance.

Cut shows ½ size.

STATE FINISHES AND SIZES DESIRED WHEN ORDERING.

LEVER HANDLES No. 1547 Cast Brass



Cut shows actual size of handle. For use on any door

FINISHES:

Polished, dull brass and antique copper.



KNOB ROSES, WROUGHT BRONZE



FINISHES:

Polished and dull brass.

KNOB ROSES
As above, cast brass.



WROUGHT BRONZE ESCUTCHEONS

FINISHES:

Polished dull brass.

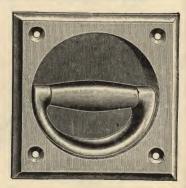
CAST BRASS FLUSH DOOR KNOBS

Size 1\%" x 1\%"

Depth of cup 3\%"

Size 3" x 3"
Depth of cup 3%"

Complete with spindle.
FINISHES: Polished
and dull brass.



CLOSET DOOR SPINDLES No. 70



FINISHES:

Dull brass and polished brass finish, with threaded spindle for glass knob.

SWIVEL DOOR SPINDLES



Used for front or vestibule door.

Size 1/4"

Size 3/8"

CLOSET DOOR SPINDLES No. 80



FINISHES: Dull brass and polished brass, with plain spindle.

DOOR SPINDLES No. 71



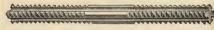
Common Door use.

SPINDLES No. 72



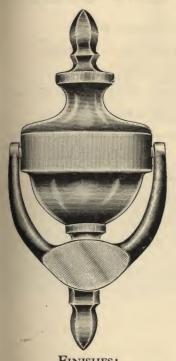
Threaded one side, plain other side.

COMBINATION DOOR DOOR KNOB SPINDLES No. 73



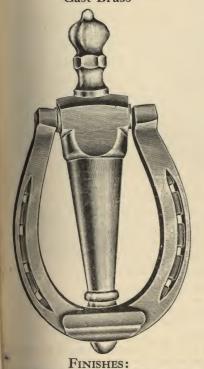
Threaded both sides.

DOOR KNOCKER, No. 1216 CAST BRASS



FINISHES:
Polished and dull brass
Size 75/8 x 31/2"
No. 1216-G
Guest or Bedroom size
Door Knocker to match

"GOOD LUCK" DOOR KNOCKER Cast Brass



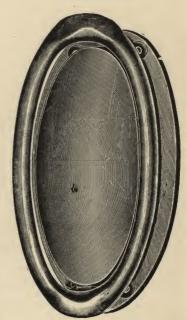
Dull brass, and polished brass. Size of knocker 7½ x 4"

DOOR KNOCKER No. 5315 Cast Brass American design



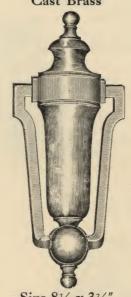
Size 7 x 3¾"
FINISHES:
Polished and dull
brass.

DOOR KNOCKER No. 1212 Cast Brass



FINISHES:
Polished and dull brass.
Size 5¾ x 3¾"

DOOR KNOCKER No. 1210 Cast Brass



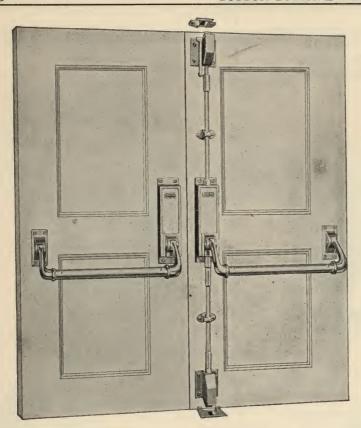
Size 8½ x 3¾"
FINISHES:
Polished and dull
brass.
No. 1210-G
Guest or Bedroom
size Door Knocker
to match.

DOOR KNOCKER No. 5316 Cast Brass

Washington design



FINISHES:
Polished and dull brass.
Size 7½ x 5"



PANIC EXIT LOCKS

Solid Brass or Bronze
Vertical Rod solid 9/16" tubing
Cross Bar 1" tubing
When ordering state height, width of doors,
width of stile and hand of door.

No. 80. For Heavy Doors.

No. 45. For Medium Doors. As above.

No. 25. For Light Doors.

Vertical rod solid ½" tubing. Cross Bar ¾ tubing.



DOOR CHECKS, YALE

Works either right or left hand

No. 570 Light No. 72 Light Medium

No. 73 Medium
No. 74 Heavy

Extra Heavy

SCREEN DOOR CHECK
"Not a Slam"

No. 75





A light, durable but strong door check for Screen Doors. Closes the door automatically without a slam.

SOFFET BRACKETS



No. 570 No. 72 No. 73

No. 73 No. 74 No. 75 Light Light Medium Medium Heavy Extra Heavy

PANIC EXIT LOCKS

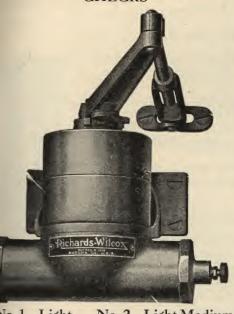


Solid Brass or Bronze
Heavy cast brass mortise latch
Cross Bar 1" tubing
No. 336-7. With auxiliary latch

No. 335-4. With protected face latches
For single doors used as exit or entrance doors, or for active
leaf of double doors used as exit or entrance.

For single exit doors only we can furnish No. 32 which is the same but with no cylinder or outside trim.

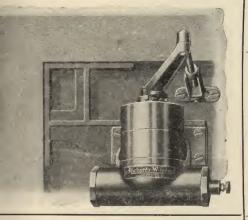
RICHARDS WILCOX DOOR CHECKS



No. 1. Light No. 2. Light Medium
No. 3. Medium No. 4. Heavy
No. 5. Extra Heavy

Attachments for Richards Wilcox Door Checks Corner Brackets Soffitt Brackets

> Flush Brackets Sizes 1—2—3—4—5



ROSE SCREEN DOOR CHECK



The perfect door check for screen loors, inside doors and light storm loors. Stops slamming, closes the loor quickly, quietly and keeps it closed. Beautifully finished in gold acquer. Packed one set in box comblete.

CHAMPION DOOR HOLDER



This door holder is made of cast bronze and is so simply constructed that it is absolutely foolproof. It is easily operated by merely pushing the arm down and raising it with the foot.

Rubber tip prevents marring the most delicate floors

FINISHES: Polished bronze and dull brass.

GRAND DOOR HOLDER

"Non Skid"
Solid Brass

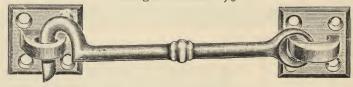


No. 304 with 4" lever No. 305 with 5" lever No. 306 with 6" lever

FINISHES: Polished or dull brass only.

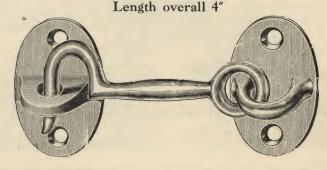
CABIN DOOR HOOK No. 1330

Cast Bronze Length overall 71/8"

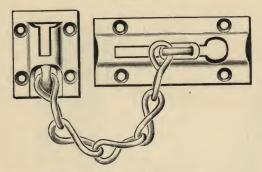


CABIN DOOR HOOK No. 1310

Cast Bronze



CHAIN DOOR BOLT Brass



FINISHES: Polished or dull brass.

CHAIN DOOR BOLT As above, on Iron, Brass Plated

DOOR HOLDERS No. 457

Wrought Brass

Furnished in polished bronze or brass, dull brass and antique copper.

Fastened to the door near the floor which allows easy operation and gives a firm purchase on the floor, equipped with rubber end

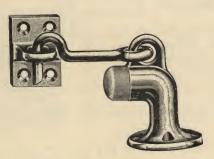
Size 5" long and 2" wide, the throw is extra long, being 14".

DOOR HOLDERS No. 456 Wrought Steel

Same as above. Finishes: bronze plated dull brass and antique copper.



DOOR STOP AND HOOK No. 8499 Cast Brass



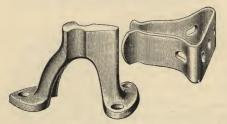
For wooden floors.

DOOR STOP AND HOOK No. 84991/4 Cast Brass



Complete with expansion shield. For marble or cement floors.

DOOR HOLDERS No. 761
Cast Brass



FINISHES: Polished and dull brass finish.

For floor

DOOR HOLDERS No. 760
Cast Brass



For base board.

FINISHES: polished and dull brass finish.

Finishes Polished bronze, dull brass and antique copper. Complete

with

back plate. LETTER BOX PLATES, CAST BRASS No. 215



Size of plate, 8½"x 2½"
Size of opening, 5"x1¼"

Furnished in polished in polished in the debronze, dull brass and antique copper finishes. Complete with back plate and screws.

Size of plate, $7'' \times 2\frac{1}{2}''$

LETTER BOX PLATES, CAST BRASS No. 115



Size of opening, $4\frac{3}{8}$ " x $1\frac{1}{8}$ "

Letter Box Plate
No. 115-L
As above,
Magazine size
Size of plate,
934" x 3½"
Size of opening, 7¼" x 178"

COMBINATION
LETTER BOX
SLOT and NAME
PLATE



No. 1 size 7" long,
3¼" wide
Latest Design

Heavy Brass
Finishes: Dull brass
and polished brass.
No. 2, magazine
size, finishes as
above.

LETTER BOX PLATES No. 315

Wrought brass
Size of plate, 7" x 21/4"
Opening, 1" x 41/2"
FINISHES: Dull brass,
antique copper and
polished brass.



No. 316
Magazine size
Wrought Brass,
L. B. Plates
Size of plate, 3" x 10"
Size of opening,
1½" x 7½"

LETTER BOX PLATES P1336

Cast bronze Outside Opening



Furnished with back plate

FINISHES: Dull brass and polished brass. Size of plate, 8" x 21/8"

VESTIBULE HOUSE LETTER BOXES

Cast Brass No. 25098



Size 13½" x 4"

Letter opening 35%"

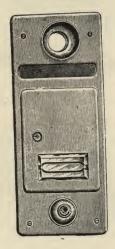
Tinned back
7" x 4 "x 2½"

Packed one in a box complete.

VESTIBULE HOUSE LETTER BOXES

Wrought Brass

No. 25139



Size 11½" x 4½"

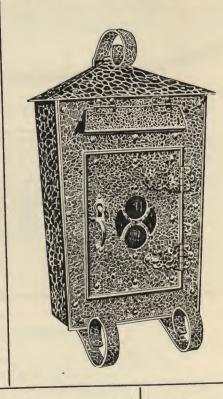
Letter opening 4"

Tinned back
6½" x 4½" x 2"

Packed complete
one in a box.

IMPERIAL MAILTAINER

Furnished in three colors, deep brown crackle, sea green crackle, wrought iron black. Very distinctive both as to design and color harmony.



Total height 12", exclusive of scrolls.

Top width 73/4"

Bottom width 63/4"

Door opening 41/2" x 61/4"

HOUSE MAIL BOXES No. 15B U. S. Standard Solid Brass.



Size 11" high, 5" wide, 2½" deep. Complete with two keys. Has glass front for name plate.

MAIL BOXES No. 15-J As above, Japanned.

LETTERS A to Z

Size of letters
1" 1½" 2"

FINISHES: Polished brass or bronze only.

HOUSE NUMBERS No. 258

Cast Bronze

Size 2½" Numbers 0 to 9



Cut shows actual size.

Finish: Polished bronze only.

HOUSE NUMBERS No. 150

1 to 0
Sizes of numbers
1/2" 3/4" 1" 11/2" 2"



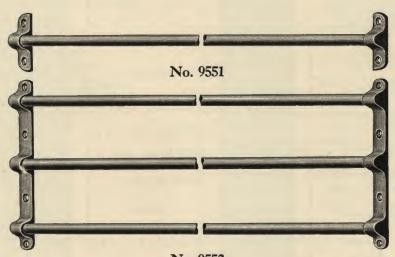
FINISHES:

Polished brass or bronze.

CHAMPION DOOR GUARDS or PUSH BARS

These guards or push bars are of particularly graceful design. Handsome appearance of these bars makes them suitable for glass door guards.

50



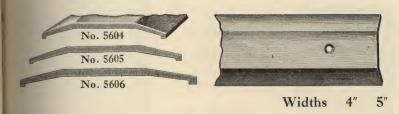
FINISHES:
Polished brass,
bronze, or dull
brass.

Made to order.

State size and finish desired.

No. 9553
No. 9551 for single bars
No. 9552 for double bars
No. 9553 for triple bars
No. 9554 for four bars.
Furnished with ½" polished brass tubing.

EXTRUDED BRASS THRESHHOLDS



Made of coppered brass metal in three widths. Holes are drilled and countersunk.

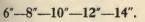
Furnished in plain and grooved threads. Orders for this material must be given 10 days time for delivery as these have to be made to order and cut to size.

6"

KICK PLATES

Made of sheet brass in any size.

Stock widths are







CHAMPION
PUSH PLATES
No. 2615
Wrought Brass

FINISHES:
Polished brass,
dull brass and
antique copper.

Sizes 3 x 10" 3½ x 12"

Special push plates cut to order in any sizes.

Champion Push Plates No. 2610 Wrought Steel Same as above. FINISHES: Dull brass or an-

sizes $3 \times 10^{\circ}$ $3 \times 12^{\circ}$



PUSH PLATES

No. 9507

Cast Brass

FINISHES:

Polished bronze, polished brass, dull brass and antique copper.

Sizes

3 x 12" 3½ x 15" 3½ x 17" 4 x 16"



PULL PLATES

No. 9508

Cast Brass

With heavy cast pull.

FINISHES:
Polished bronze,
dull brass and antique copper.

Sizes

3 x 12" 3½ x 15" 3½ x 17" 4 x 16"



No. 10
Plate Glass
Heavy Bevel

GLASS

PUSH PLATES

MIRROR

BACK

La Belle

Size 3" x 12"

Packed 1 pair to

the box with

screws.

Heavy Plate

Glass

Size 3 x 12"
Packed 1 pair
to the box with

PUSH PLATES

screws.



GLASS
PUSH PLATE
MIRROR
BACK

La France

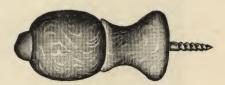
Size 3" x 12"

Packed 1 pair to the box with screws.

Heavy Plate Glass



HARD WOOD BASE KNOBS



METAL FLOOR KNOBS, CAST BRASS



No. 7620

Furnished in polished, dull brass and antique copper finishes.

METAL FLOOR KNOBS No. 7621
As above, on Iron
FINISHES: Dull brass and antique copper.

IRON METAL BASE KNOBS



No. 4300

FINISHES: Dull brass and antique copper.

METAL BASE KNOBS No. 4300B

As above, cast brass.

FINISHES: Dull brass and antique copper.

METAL BASE KNOBS, PRESSED STEEL



No. 640

FINISHES: Antique copper and dull brass.

METAL BASE KNOB



No. 4320

FINISHES: Dull brass.

3" Projection

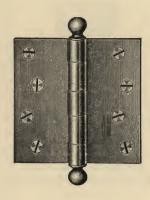
Extra Heavy

HARD WOOD FLOOR KNOBS



Complete with Rubber Ring and 23/4" Screw

DOOR BUTTS, LOOSE PIN No. 220 Wrought Steel Plated



FINISHES:

Polished bronze, dull brass and antique copper.

Packed one pair in a box with screws.

Sizes

$$2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}''$$

 $4 \times 4'' - 4\frac{1}{2} \times 4\frac{1}{2}'' - 5 \times 5'' - 6 \times 6''$

DOOR BUTTS, LOOSE PIN No. 220 Z. P. Sheradized and plated over

Sizes

$$2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}''$$

 $4 \times 4'' - 4\frac{1}{2} \times 4\frac{1}{2}'' - 5 \times 5'' - 6 \times 6''$

Packed one pair to a box with screws.

DOOR BUTTS, LOOSE PIN No. 220-Z

As above

Wrought Steel, Sheradized, Non-Rust

Sizes

Packed one pair in a box with screws.

DOOR BUTTS, LOOSE PIN No. 120
Japanned

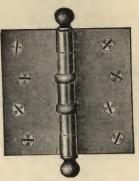
Sizes

$$2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}''$$

 $4 \times 4'' - 4\frac{1}{2} \times 4\frac{1}{2}'' - 5 \times 5''$

3½ x 3½, Nickel Plated Butts for Bathroom Doors

BALL BEARING BUTTS, No. B B 241½ STEEL



FINISHES:

Polished bronze, dull brass and antique copper. Packed one pair in a box with screws.

BALL BEARING BUTTS No. B B 180

Same as above, Wrought Bronze

FINISHES:

Polished bronze, brass, antique copper or dull brass.

Packed one pair in a box with screws.

Sizes
4 x 4"—4½ x 4½"—5 x 5"—6 x 6"

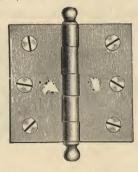
SOLID BRONZE BUTTS

Sizes

$$2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}'' - 4 \times 4''$$

 $4\frac{1}{2} \times 4\frac{1}{2}'' - 5 \times 5'' - 5\frac{1}{2} \times 5\frac{1}{2}'' - 6 \times 6''$

DOOR BUTTS, LOOSE PIN, LIGHT No. 949



Finishes: Dull Brass and Antique Copper Sizes 2 x 2"—2½ x 2½"—3 x 3"

For cupboard, pantry, china closet, etc. Packed ½ dozen pair to box, with screws.

TIGHT PIN BUTTS No. 225 Plain Steel



Sizes

Packed ½ doz. pair in box.

TIGHT PIN BUTTS PLATED, No. 2291

As above, polished brass, dull brass and antique opper finishes.

Sizes

 $2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}'' - 4 \times 4''$ Packed $\frac{1}{2}$ doz. pair in box with screws.

GALVANIZED BUTTS AS ABOVE No. 334

Sizes

 $2 \times 2''$ — $2\frac{1}{2} \times 2\frac{1}{2}''$ — $3 \times 3''$ — $3\frac{1}{2} \times 3\frac{1}{2}''$ — $4 \times 4''$ Packed $\frac{1}{2}$ doz. pair in box with screws.

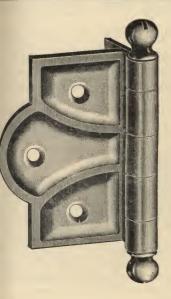
LOOSE PIN BUTTS REVERSIBLE,

No. 1255

Galvanized, as above, with loose brass pin.

Sizes

 $2 \times 2'' - 2\frac{1}{2} \times 2\frac{1}{2}'' - 3 \times 3'' - 3\frac{1}{2} \times 3\frac{1}{2}'' - 4 \times 4''$



HALF SURFACE BUTTS

No. 160

Sizes

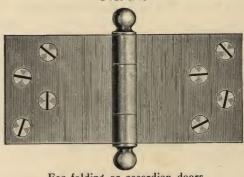
31/2 x 31/2" 4 x 4"

Dull brass and antique copper

finishes.

Packed one pair to a box with screws.

WROUGHT STEEL BUTTS No. 243



For folding or accordion doors
Sizes when opened, 23/4 x 6" 4 x 7"
Made extra wide for use on the jamb leaf of folding doors.
They give sufficient clearance to permit two doors to be folded together and stand parallel when open.

LIGHT NARROW BUTTS, LOOSE PIN No. 395



Steel Plated

Finishes: Dull brass, polished brass and antique copper. Packed ½ doz. pair to box with screws.

Sizes
1½" 2"
2½" 3"

LIGHT NARROW BUTTS No. 395-N Same as above, Nickel Plated.

 $1\frac{1}{2}$ " 2" $2\frac{1}{2}$ " 3"

LIGHT NARROW BUTTS No. 260 Wrought Steel



Sizes
1''-1¹/₄''-1¹/₂''-1³/₄''-2''-2¹/₂''-3''
Packed one doz. pair in a box without screws.

No. 8816 BACK FLAPS



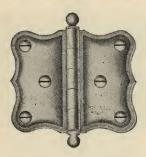
Sizes

1"—1¹/₄"—1¹/₂"—1³/₄"—2" Packed 1 dozen pair to a box.

No. 1313

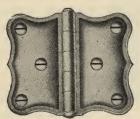
As above, Galvanized, with brass pin. Sizes, 1"-114"-114"-134"-2"

SURFACE HINGES No. 430 Loose Pin with Ball Tips, Steel



Cut shows ½ its actual size. Furnished in dull and brass antique copper. Packed one doz. pair to box with screws.

SURFACE HINGES No. 420 Riveted Pin, Steel



Cut shows ½ its actual size
FINISHES: Dull brass and antique copper.
Packed one doz. pair to box with screws.

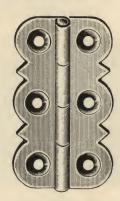
BUTTERFLY HINGES No. 75 Size 1"



Finishes: Dull brass and antique copper. Packed one doz. pair to box with screws.

BUTTERFLY HINGES As above, Size 3/4"

BUTTERFLY HINGES Either ¾" or 1" size As above, Nickel Plated. Solid Brass NICKEL PLATED HINGES No. 1130



Cut shows one-half its actual size. Used for medicine cabinets, etc.

ORNAMENTAL HINGES No. 1475 Wrought Steel



Cut shows ½ its actual size
FINISHES: Dull brass and antique copper.
Packed one doz. pair to box with screws.

ORNAMENTAL HINGES No. 14751/2



Steel, Ball Tip

Cut shows ½ its actual size.

Finishes: Dull brass and antique copper.

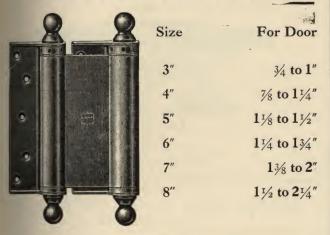
Packed one doz. pair to box with screws.

ORNAMENTAL HINGES No. 1431



Wrought Steel
Cut shows ½ its actual size.
Finishes: Dull brass and antique copper.
Packed one doz. pair to box with screws.

DOUBLE ACTION STEEL HINGES



FINISHES:

Polished Brass, Dull Brass, Antique Copper and Japanned.

Packed one pair in a box with screws.

State finish desired.

SINGLE ACTION STEEL HINGES

Size	For Door		
3"	3/4 to 1"	5	
4"	7/8 to 11/4"		
5"	1½ to 1½"		•
6"	11/4 to 13/4"	6	0
7''	13/8 to 2"	0 1	ण ०
8"	11/2 to 21/4"		5

FINISHES:

Polished Brass, Dull Brass, Antique Copper and Japanned.

Packed one pair in a box with screws. State finish desired.

BOMMER VERTICAL SPRING PIVOT HINGE, RELEASE TYPE Double action



No. 470. For doors 11/8" to 11/2"

No. 472. For doors 11/2" to 2"

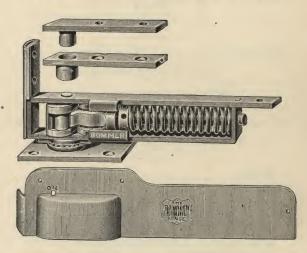
Furnished in Steel and Brass

F'N'SHES: Polished, dull brass

and antique copper.

Spring action may be released on either side of the door by pressing down the side pedal with the foot before opening the door and is automatically re-engaged when the door is closed.

FLOOR HINGES, DOUBLE ACTION



Finishes: Antique Copper and Dull Brass Easily attached, directions enclosed. Holds door open automatically at 90 degrees. Complete.

HALF SURFACE ORNAMENTAL HINGE Wrought Steel No. 1474



Loose pin, oval tipped, reversible.

Sizes 1½"—2"

FINISHES:

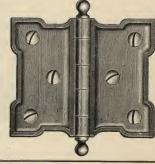
Dull brass and antique copper.

ORNAMENTAL HINGE Wrought Steel No. 1472

Loose Pin Size when opened 2" x 27/16"

FINISHES:

Antique copper and dull brass.



T HINGES No. 514 Extra Heavy



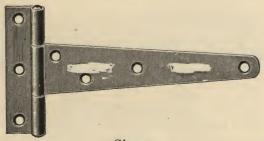
T HINGES No. 514-G Extra Heavy Galvanized Sizes 6"-8"-10"-12"

STRAP HINGES No. 400 Extra Heavy



STRAP HINGES No. 400-G Extra Heavy Galvanized

T HINGES LIGHT No. 314
Steel



Sizes 3"-4"-5"-6"-8"-10"-12"

T HINGES LIGHT No. 314-G Galvanized Sizes 3"-4"-5"-6"-8"-10"-12"

TRAP DOOR HINGES No. 923



Size 8"

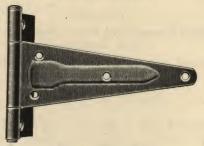
STRAP HINGES No. 300 Light



3"—4"—5"—6"—8"—10"

STRAP HINGES No. 300-G Galvanized

GARAGE DOOR HINGES, JAPAN No. 966 Reversible Pad



Sizes 10"—12"
Packed one pair to a box with screws.

DOOR BUTTONS



Japan 20 Size 1½"

STEEL

DOOR BUTTONS, JAPANNED No. 4

Sizes 11/2"—13/4"—2"—21/2"



DOOR BUTTONS SOLID BRASS No. B-4

Size 13/4"



SAFETY HINGE HASPS No. 315 Sizes 3"—4½"—6"



Packed one doz. pair to box.

GALVANIZED
As above
Sizes 3"—4½"—6"

HINGE HASPS No. 320 Extra Heavy



Finishes: Plain, Galvanized, Bronze Plated Size 7½"



GATE LATCHES

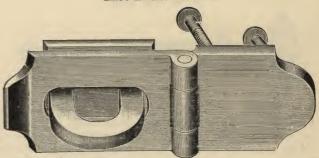
No. 10

THUMB LATCHES



No. 2-3-4

SAFETY HASPS Cast Brass No. 787



Specially used for store doors. Size $5'' \times 15/8''$.

Highly polished, equipped complete with three machine screws.

HINGE HASPS No. 310



Sizes 3"-41/2"-6"

HINGE HASPS
As above Galvanized
Sizes 3"—4¹/₂"—6"

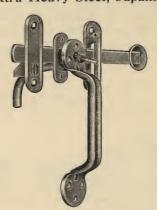
GATE LATCHES

No. 14





THUMB LATCHES No. 1252
Extra Heavy Steel, Japanned



For doors 1½" to 2¼" thick Length of handle 10½" Length of bar 12"

HEAVY OFFSET HINGE WITH SURFACE PINTLE R W No. 1035



Designed especially for heavy swing doors. Pintle can be set far enough from edge of opening so any number of doors will clear the opening when standing at right angles to doorway. Pintle is $2\frac{1}{2}$ wide with loose pin. Packed in bulk. Black japan finish.

Size of straps	Weight per pair
$18 \times 2^{1/2}$ "	16 lbs.
$24 \times 2\frac{1}{2}''$	18 lbs.
$30 \times 2^{1/2}$	20 lbs.
$36 \times 2^{1/2}$ "	22 lbs.
$42 \times 2^{1/2}$ "	24 lbs.
18 - 21/"	26 lbs

HEAVY STRAP HINGE WITH MORTISE PINTLE

R W No. 1036



Made of wrought steel, anti-friction washer and $\frac{1}{2}$ " riveted pintle pin. Black japan finish. Packed in bulk.

Size of strap	Height of Pintle	Weight per pr.
$10 \times 2^{\frac{1}{2}}$	6"	6½ lbs.
$12 \times 2^{\frac{1}{2}}$	6"	7 lbs.
$18 \times 2^{\frac{1}{2}}$	6"	81/2 lbs.
24 x 2½"	6"	10 lbs.
30 x 3"	7"	15 lbs.
36 x 3"	7"	18 lbs.

SCREW HOOK AND STRAP HINGES



Sizes 12"—14"—16"—18"—20"—24"—30"—36"

HEAVY WROUGHT STEEL BALL BEARING HINGES No. B B 1460 for Garage Doors



Sizes 18"—24"—32" FINISHES: Japan.

Reversible, can be applied as a full surface or half surface hinge. Made of heavy cold rolled steel.

PLATE HINGES No. 620 Japanned



Sizes 12"—14"—16"—18"

GARAGE DOOR HINGES, B B No. 2457 Japanned

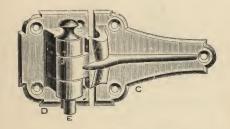


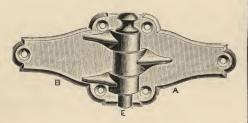
Sizes 10"-18"-24".

GARAGE DOOR HINGES No. 2456 As above, Extra Heavy Sizes

12"—18"—24"—36" Packed one pair in box with screws.

GATE HINGES No. 114





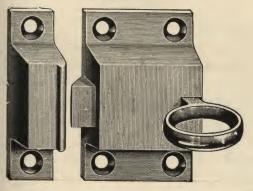
Reversible either right or left hand. Complete set.

DOUBLE SWING SELF SHUTTING GATE HINGES No. 254



TRANSOM CATCHES, CAST BRASS

No. 8910



Size 21/4 x 13/4

FINISHES: Polished, dull brass and antique copper.

TRANSOM CATCHES No. 8912

As above, on Iron, same finishes.

SIMPLEX TRANSOM LIFT

Directions

Attach bracket ½ to 2/3 of distance from pivoting point to top or bottom of transom.

When transom is closed, lock should be at least 1/2" from stay, to permit tight closing of the transom and prevent vibration.

Sizes

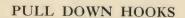
4 ft. x 5/16

5 ft. x 5/16

6 ft. x 5/16

Furnished in either bronze or copper plated finish.





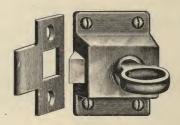
No. 251

Solid bronze, polished and dull brass finishes.

PULL DOWN HOOKS

No. 252

As above Iron Plated TRANSOM CATCHES, CAST BRASS No. 8914



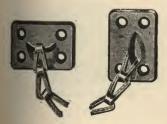
Finishes: Polished, dull brass, antique copper.

TRANSOM CATCHES No. 8915

As above, on steel

Finishes: Dull brass and antique copper.





Size 12" long

On Brass No. 04-B

On Steel No. 04-S

SASH PULL PLATES No. P-800

Wrought Brass Polished Bronze

SASH PULL PLATES No. 700

As above, wrought steel, Polished Bronze and Dull Brass.



FRICTION CATCHES No. 581





Wrought Brass

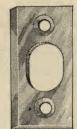
FRICTION CATCHES No. 1534 As above On Steel Brass Plated

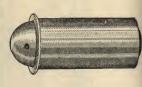
BULLET CATCH No. 696

No. 696

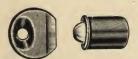
Brass

1/2" Shell





BULLET CATCHES

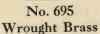


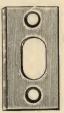
No. 698

Wrought Steel

3/8" Shell

BULLET CATCHES No. 3068 3/8" Shell Cast Brass









SHELF RESTS No. 1764

Steel

Nickel Plated, very strong

Size of Pin 1/4"

SHELF RESTS

No. 1764B

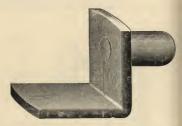
Steel

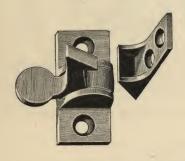
Size of Pin 3/8"

Nickel Plated

Cut shows actual

size.





ELBOW CATCHES No. 8309 Cast Brass ELBOW CATCHES No. 9700-C As above

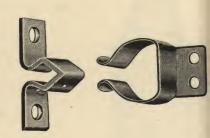
Brass Plated

FRICTION

CATCH

No. 9765

Rim or Surface

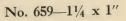


FLUSH RING CATCH Cast Brass



Size 1% x 1%"
Finishes: Polish and dull brass

FLUSH RINGS Cast Brass



No. 662—1½ x 1¼"

No. 663-13/4 x 11/2"

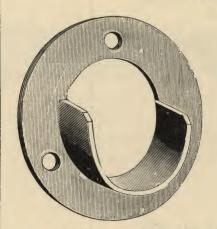


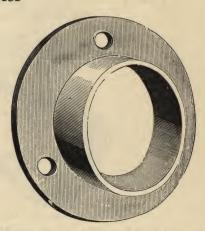
RESTAURANT COAT AND HAT HOOKS No. 7340



Brass Plated
Heavy Cast Iron
Height $6\frac{1}{2}$ "
Projection $3\frac{3}{4}$ "

CURTAIN POLE SOCKETS No. 0151





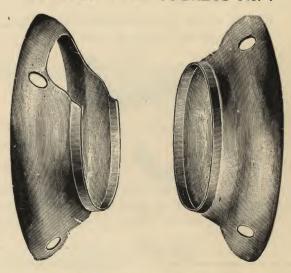
Steel brass plated for 1" and 13/8" pole. Set includes one open and one closed socket.

COAT AND HAT HOOK

No. 1

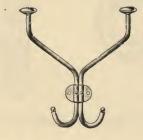


CURTAIN POLE SOCKETS No. 7



Wrought Brass for 1" and 13%" pole. Set includes one open and one closed socket.

RESTAURANT COAT AND HAT HOOK No. 2380—Brass Plated



Height 7"

Size 5"
Nickel Plated only

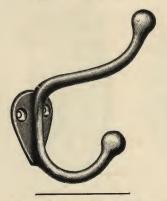
Width 6"

SCHOOL HOUSE COAT AND HAT HOOKS



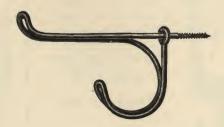
Standard Size FINISH: Japan 3" Projection

COAT AND HAT HOOKS No. 7300 Iron Brass Plated



COAT AND HAT HOOKS NO. 7315 As above, Solid Brass

COAT AND HAT HOOKS, WIRE



Coppered Finish

COAT AND HAT HOOKS No. 7400 'Brass Plated on Iron



COAT AND HAT HOOKS No. 7400-N As above, Nickel Plated

CEILING HOOKS



Wire Coppered Finish

CLOTHES LINE HOOKS No. 4300 Galvanized



Packed 3 dozen to box.

CLOTHES LINE HOOKS

No. 6

No. 2





Heavy Galvanized

CASEMENT ADJUSTERS, CAST BRASS, No. 1305



FINISHES: Polished, dull brass, antique copper and nickel plated.

CASEMENT ADJUSTERS No. 1306

As above, on Iron. Finishes: Dull Brass and Antique Copper.

CASEMENT ADJUSTERS, CAST BRASS No. 1297



FINISHES: Polished, dull brass, antique copper and nickel plated.

CASEMENT ADJUSTERS, CAST BRASS No. 1308

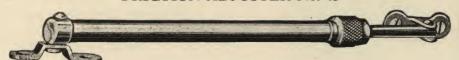


FINISHES: Polished, dull brass, antique copper and nickel plated.

CASEMENT ADJUSTERS No. 1309

As above, on Iron. FINISHES: Antique Copper and Dull Brass

FRICTION ADJUSTER No. 45



Wrought Brass

Dimensions: Length closed 10"

Length opened 18"

Diameter: 1/2"

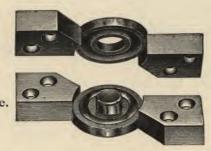
FINISHES: Dull and polished brass.

SASH CENTRES

Cut shows half set for ½" Rabbit

For sashes that swing in centre.

Iron, Copper Plated and Cast Bronze.



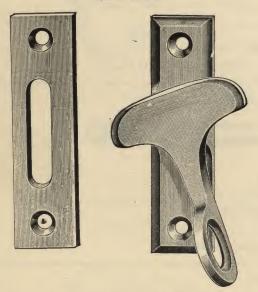
No.	Size
421/2	$1\frac{1}{2} \times 3\frac{1}{2}$
43	$1\frac{3}{4} \times \frac{37}{8}$
44	2 x 4½
45	$2\frac{1}{4} \times 4\frac{7}{8}$
46	$2\frac{1}{2} \times 5\frac{3}{8}$

CASEMENT FASTENERS No. 980½ Cast Brass



For Left and Right Hand
FINISHES: Dull Brass, Polished Brass and
Antique Copper.

CASEMENT FASTENERS No. 9721/2 Cast Brass



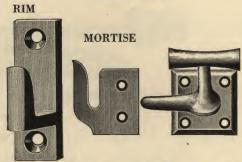
For Left or Right Hand FINISHES: Polished, dull brass, antique copper and nickel plated.

CASEMENT FASTENERS No. 9741/2

As above, on Iron

Finishes: Dull brass, antique copper and nickel plated.

CASEMENT FASTENERS No. 1821/2 Cast Brass



FINISHES: Polished, dull brass and antique copper.

Either Rim or Mortise Striker.

CASEMENT FASTENERS No. 1841/2 As above on Iron

FINISHES: Dull brass and antique copper.

CASEMENT FASTENERS No. 1977 Cast Brass

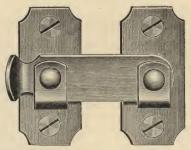


FINISHES: Polished, dull brass, antique copper and nickel plated.

CASEMENT FASTENERS No. 01978 As above on Iron

FINISHES: Dull brass and antique copper.

SHUTTER BARS No. 452 Steel



FINISHES: Dull brass and antique copper.
Size 2"

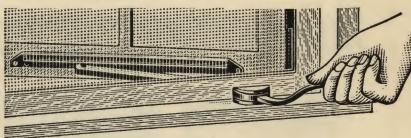
SHUTTER BARS No. 552 As above, Solid Brass

FINISHES: Dull, Polished Brass and Antique Copper.

WIN-DOR CASEMENT HARDWARE

For Outswing Casements

Screen need not be moved. The WIN-DOR operator opens and closes the casement without the need of opening or closing the screen. A quick easy swing brings the window to the desired position from full open to tight shut. Operates on either wood or metal casements without special fittings.



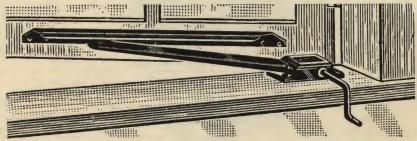
7—Steel 7B—Brass FINISHES: Dull and Polished Brass

Wrought Bronze

Send for circulars

WIN-DOR CASEMENT HARDWARE

25—Steel 25B—Brass



A worm gear operator having architectural beauty, quicker, easier operation, rustless, everlasting bearings, and improvements in every other detail of design.

Detachable handles.

Solid bronze or brass.

FINISHES: Dull Brass, Polished Brass and Antique Copper.

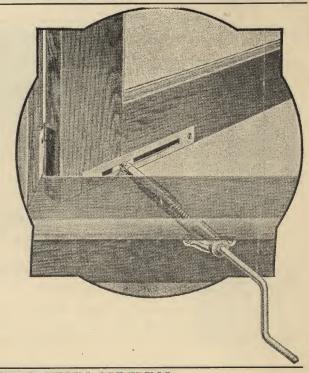
Send for circulars.

LOXRITE CASEMENT ADJUSTER

Can be installed before or after completion of building. Just one hole is necessary through the sill. Does not interfere with screens. Substantially built from solid brass. Has smooth and positive action, easy of operation, sealing the window and making it air tight.

FINISHES: Dull Brass and Polished Brass.

Send for circular.



he Easy Hardware"



FOR CASEMENTS AND TRANSOMS



Whitco-equipped casements insure perfect ventilation whichever way the wind blows.

Whitco is a simple, self-contained unit that takes the place of both butts and adjusters for swinging and controlling casements and transoms.

This hardware is easily and quickly applied to single sash, pairs of sash or to multiple sash in wide openings without mullions. It may be used on old or new sash.

Whitco makes such effective use of the principles of leverage and friction that it not only insures a perfectly operating sash at all times, but it holds the sash in any position, in any wind, without rattle.

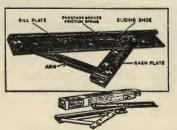
A set—the equipment for one casement or transom-consists of two pieces, one for the top and one for the bottom of a sash, or one for each side

of a transom. These pieces are identical, except one is the reverse of the other,

There are no lefts or rights Whether the sash is to swing to the left or the right determines which piece goes at the top and which piece goes at the bottom.



Whitco makes it easy and sefe to clean out-side of casement from within the room.



Advertised List Prices In Solid Brass Per set In Rust-proofed Steel



Any number of sash may be installed in a wide opening without mullions.

The labor cost of installing Whitco is materially less than that of a set of butts and any other type of adjuster on the market.

No special sash or frame detail is required. The only fitting needed is a small housing at top and bottom of each sash, which the carpenter can make with a chisel. Otherwise a screwdriver is the only tool he uses in making an installation: No special hardware finishes need be considered When installed Whitco is entirely concealed

One size fits all casements up to 30 inches in width, or all transoms up to 20 inches in height. For transoms over 20 inches high Whitco may be obtained in special sizes. Prices on request.

The only specification the dealer needs is the number of sash in a job.

> Whitco is made in solid brass and in rust-proofed steel.

> Each set, with 14 screws and installing instructions, is packed in a neat carton 1" x 1" x 8" shipping weight 1 pound.

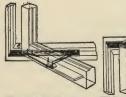
Standard packages, 50 sets, shipping weight 50 pounds.



Whitco-equipped transom swing-ing in from top.



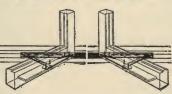
Whitco-equipped transom swing-ing either in or out from bottom. Ventilation both above and below transom.



Whitco applied at bot-tom of casement swing-ing out.



Whitco applied at top of casement swinging out.



Whiteo applied at bottom of adjoining pair multiple sash,



Whitco at left end of transom swinging in from top.

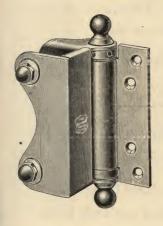


Whitco at right end of transom swinging in from bottom.

LAVATORY HARDWARE

For lavatory doors on marble, slate or wood partitions.

All Solid Brass, Nickel Plated Finish



LAVATORY HINGE No. 1000

Length of Flange 4"
Single action has one clamp flange.

LAVATORY DOOR LATCH No. 5000





Left or Right Hand Plate 1½" x 2" Bar 3¼" x 1/8"



LAVATORY STRIKERS No. 1056

For throw latch. Reversible for right or left hand door opening out.



COAT AND HAT HOOKS No. 5030

Length 3¾" overall. Diameter 17¼". Rubber bumper.

LAVATORY DOOR BOLT AND INDICATOR No. 5009—No. 5015





No. 5009 Bolt. Size of case $2\frac{1}{2}$ " x $2\frac{5}{8}$ ". Bolt $\frac{7}{8}$ " x $\frac{1}{4}$ ". Face to centre of handle $\frac{15}{8}$ ".

No. 5015 Indicator. For doors 1 to 2" thick. Used with No. 5009 bolt.

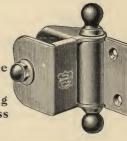
LAVATORY HINGE

No. 01000

Length of flange 2".

Blank springless, has one clamp flange.

Set consists of one spring hinge and one blank springless hinge.



LAVATORY STRIKERS

No. 1052

For throw latch. Reversible for right or left hand door opening in.





GARAGE CREMONE BOLT

Lock doors at both top and bottom with one movement of the lever handle. Made in one size for doors up to 9' high. Extra sections, 18" long can be furnished for higher doors. Packed regularly with screws and top and bottom keeper in metal edged box, 21" long. Patented bottom keeper is made with a lug attachment which the outside surface of the door strikes so that the bolt will always be in line with the opening in the keeper when the door is pushed tightly shut. Keeper is adjustable for different thicknesses of doors. Extra flat bottom keeper is furnished so that the doors may be locked in open position.

TOP AND BOTTOM BOLT, T HANDLE

No. 771

T Handle works top and bottom bolt with one operation. FINISHES:—Polished Bronze, Dull Brass, on Iron.

Eight feet long, can be cut to any size required.

TOP AND BOTTOM BOLT No. 771-B

As above, Solid Brass
Finishes:—Polished and Dull Brass.



EXTRA HEAVY TOP AND BOTTOM BOLT No. 1052

Wrought Steel

For Garages, etc.

Can be used on doors opening in or out, made in standard size for doors 8' high with 6" adjusters by 1/4" intervals. Can be furnished for doors of any height on special orders.

Packed complete one in a box.

GARAGE BOLTS No. 1053

Wrought Steel, Extra Heavy

These bolts are designed for use on Garage and other heavy doors. The drawing feature of this bolt enables it to draw the bolt in snugly. The bolt is of very simple construction which makes it easy to apply. This bolt is made in one size which is suitable for an 8 ft. opening. Near the handle in both sections of the rod there are six holes drilled, each 7/16" apart, this enables the bolt to be varied in length up to 6". Length of lever Handle 71/8". Japanned.





FLUSH BOLTS No. 5272

Cast Brass

Size of Plate

6 x 1

8 x 1

 10×1

12 x 1

SURFACE DOOR BOLTS

Brass-No. 1515

FINISHES: Dull Brass and Antique Copper.

Size 6"—9"

SURFACE DOOR BOLTS

No. 1615

As above, Plated

FINISHES: Antique Copper and Dull Brass.

Size 6"-9"-12"

Universal and flat striker furnished



SPECIAL BRASS FLUSH BOLTS No. 100
6 INCHES ONLY, MADE OF WROUGHT BRASS, DULL BRASS ONLY

CAST BRASS FLUSH BOLTS No. 101
6 INCHES ONLY, WITH EXTRA LONG ROD, DULL BRASS ONLY

CAST BRASS LEVER



MORTISE

FLUSH BOLTS

No. 5290

Size of Plate

4 x 5/8"

5 x 5/8"

6 x 5/8"

9 x 5/8"

12 x 5/8"

FINISHES:

Polished and

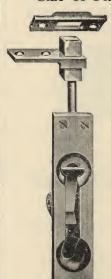
Dull Brass.

MORTISE FLUSH BOLTS

No. 5330

Cast Brass

Size of Plate 5/8 x 53/4



FINISHES: Polished bronze and dull brass. Furnished with rods 12, or 18" long. State length of rod required to make bolts 8, when ordering.

MORTISE FLUSH BOLTS

No. 5331

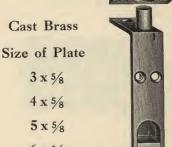
As above

Size of Plate

1 x 63/8"

8, 12 or 18" Rods

FLUSH BOLTS No. 294



6 x 5/8

8 x 5/8

10 x 5/8

NECK BOLTS, JAPANNED, STEEL No. 1102



With Mortise Striker only
Sizes
4"—6"—8"

BARREL BOLTS, STEEL, JAPANNED No. 1000



Sizes 2"—2½"—3"—4"—5"—6"

No. 2000 B. P. As above, Brass Plated Sizes

BARREL BOLTS

2½"—3"—4"—5"—6"

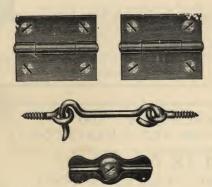
SQUARE BOLTS, HEAVY STEEL No. 1092



With mortise or rim strikers (Cut shows mortise striker.) Sizes

4"-5"-6"-8"-10"

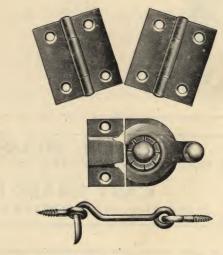
CELLAR WINDOW SETS, DAISY, JAPANNED



Packed with screws complete, one set in box.

CELLAR WINDOW SETS
As above, Galvanized

CELLAR WINDOW SET No. 1762



Packed complete with Screws, one set to a box. FINISH: Japan, galvanized.

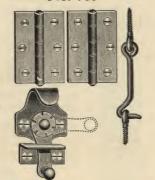
CELLAR WINDOW BOLTS No. 1076-J



Finishes: Japanned Sizes 2"—2½"—3"—3½"

CELLAR WINDOW BOLTS
No. 405-A
As above, Bronze Plated
Sizes
2"—2½"—3"

CELLAR WINDOW SETS No. 760



Packed with screws complete, one set in box.

Finishes:
Japanned and Galvanized

SPRING NECK BOLTS No. 1155



Wrought Brass Sizes 2¹/₂"-3"-4"

SPRING NECK BOLTS No. 1154 As above

Wrought Steel Japanned Sizes 2¹/₂"—3"—4"

SHELF BRACKETS

Pressed Steel, Japanned



FOLDING BRACKETS No. 494

Steel, Japanned



Sizes 8 x 8"—12 x 12"—16 x 16" Packed one pair to box.

JOIST AND TIMBER

HANGERS

	Tensile
Size of	Strength
Timber	Lbs.
2 x 6	4400
2 x 8	6000
2 x 10	7500
2 x12	9000
2 x 14	10500
3 x 8	6000
3×10	7500
3 x 12	9000
4 x 8	6000
4 x 10	7500
4 x 12	9000



HAND RAIL BRACKETS No. 8400



Furnished in dull brass and antique copper finishes.

Offset 21/2"

HAND RAIL BRACKETS No. 8440

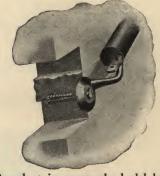


Iron, dull brass and antique copper finishes.

SOLID BRASS No. 4420

As above, finishes polished brass, dull brass and antique copper.

HAND RAIL BRACKET R W No. 666



Bracket is securely held by ½ x 4" expansion bolt. The projection of the rail is 3". Designed for wood railing. Black enamel finish.

Special finishes extra cost.

HAND RAIL BOLTS No. 84



Size 4"-41/2"-5"

HAND RAIL SCREWS No. 83



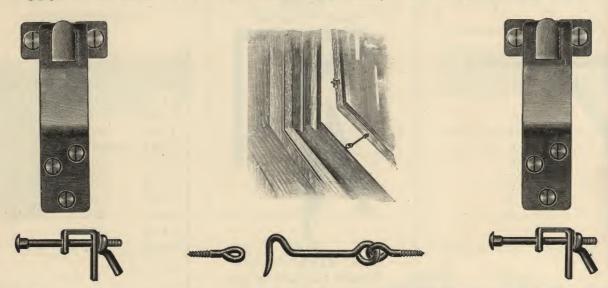
Size 4"-41/2"-5"

HAND RAIL PLATES

Amber Finish



STORM WINDOW HANGER AND FASTENERS, WROUGHT STEEL No. 1728



These Hangers are used when the storm sash is to be placed on the outside of the window casing. The hanger has a 1\%" offset. When closed, the sash is held in place by the fasteners and Hook.

Set includes: 1 pair Hangers, 2 Fasteners and 1 Hook and Eye Finishes: Japanned, and Galvanized

STORM SASH HANGERS No. 1716-J Wrought Steel



Japanned, packed with screws

STORM SASH HANGERS No. 1716-Z As above, Galvanized

Packed one dozen pair to box



SCREEN HANGERS No. 1724-J

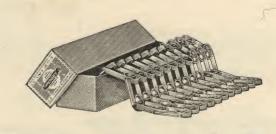
Japanned

SCREEN HANGERS No. 1724-Z

As above, Galvanized

Packed one doz. pair to box with screws.

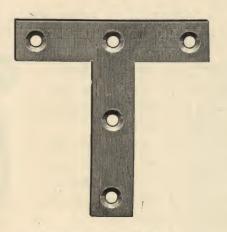
STEEL FLOOR MATS



No. Size	No. Size	No. Size
2 16 x 24	$3 17 \times 30$	4 21 x 36
5 25 x 48	6 30 x 48	7 34 x 50

 $8 36 \times 60$

T PLATES No. 995½ Sizes



•

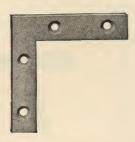
CORNER IRONS, WROUGHT STEEL
No. 920

 $3 \times 3'' - 4 \times 4'' - 5 \times 5''$



1"	Sizes $1^{1/2}"$	2"
21/2"	3"	4"
5"	6"	8"

CORNER IRONS No. 940 Wrought Steel, Flat



	Size	es	
2"	21/2"	3"	4"
5"	6"	0"	

MENDING PLATES No. 910



Sizes
2" 2½" 3" 4"

5" 6" 8"

HOOKS AND EYES, WIRE

Plain, Galvanized, Brass



Sizes

$$1\frac{1}{2}$$
"— 2 "— $2\frac{1}{2}$ "— 3 "— $3\frac{1}{2}$ "— 4 "— 5 "

6"-8"-10"-12"-14"-16"-18"

STORM WINDOW SCREW EYES



Plain and Galvanized
Sizes
No. 204—No. 205—No. 206—No. 207

STORM WINDOW SCREW EYES No. 811/4



Galvanized

Sizes 11/4"-21/4"

SHUTTER TURNBUCKLES



No. 1686
Wrought Steel
With backplate.
Length overall 63/4"

Standard clearance 25/8".

Designed for use on frame, brick, or stucco construction. For holding blinds open. Made reversible for right or left hand. Packed one pair each right and left in box.

Galvanized finish

For special finishes prices on application.

SHUTTER TURNBUCKLES

No. 1687



Wrought Steel
Same as No.
1686 but with
drive pin galvanized finish.

For special finishes prices on application.

SHUTTER TURNBUCKLES

No. 1685

Wrought Steel

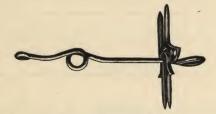
Same as No. 1686, but with lag screws.

Galvanized finish.

For special finishes prices on application.



BLIND FASTS No. 1692

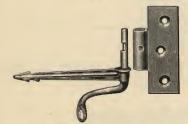


Packed 10 sets in a box We do not break boxes FINISHES: Japanned, Galvanized. BLIND FASTS, BOSTON PATTERN No. 1672



Packed 10 sets in a box We do not break boxes Japan finish.

BLIND HINGE SETS No. 1606—1652



Wrought Steel
Packed 10 sets in box. We do
not break boxes.

FINISHES: Japan, Galvanized.

TURNBUCKLES No. 1 Japan



For wooden building

TURNBUCKLES No. 3001 As above, Galvanized

TURNBUCKLES No. 2

Japan



For brick building

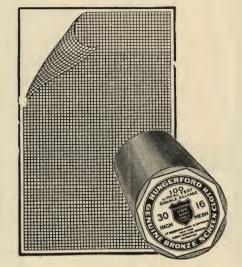
TURNBUCKLES No. 3002 As above, Galvanized

SCREEN WIRE

GALVANIZED

14 Mesh-16 Mesh

Sizes



ANTIQUE BRONZE

14 Mesh—16 Mesh

Sizes

24" 26" 28" 30" 32" 34" 36" 38" 40" 42" 44" 48"

COPPER

14 Mesh-16 Mesh

Sizes

24" 26" 28" 30" 32" 34" 36" 38" 40" 42" 44" 48

Sold in full rolls — Each roll contains 100 lineal feet.

CELLAR WINDOW WIRE

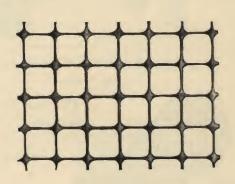
CELLAR WINDOW WIRE

Galvanized Mesh 3 x 3

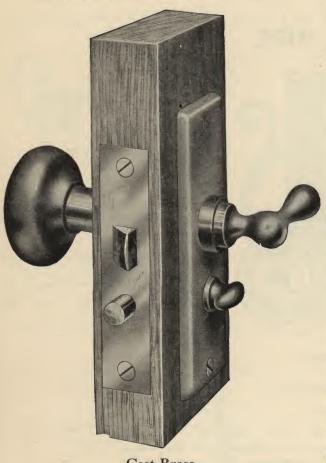
Sizes

18" 24" 30" 32" 36" 40" 42" .48"

Sold in full rolls containing 100 running feet



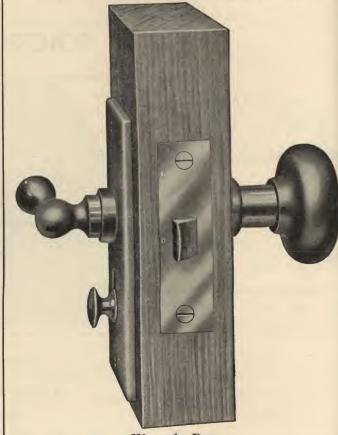
SCREEN DOOR LOCK SET No. 2



Cast Brass

With cast brass plates, knobs and deadbolt. Finishes: Dull Brass and Polished Brass

SCREEN DOOR LATCH SET No. 10371



Wrought Brass

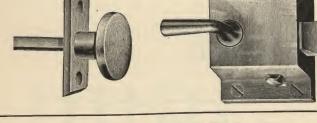
Finishes: Polished and dull brass and antique copper. Complete set.

SCREEN DOOR LATCH SET No. 1037 As above, steel plated, in dull brass and antique copper finishes. Set complete.

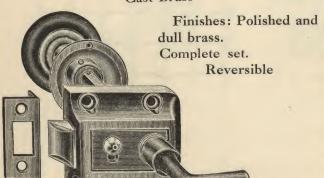
SCREEN DOOR CATCHES No. 85541/4 Solid Bronze

Finishes: Polished and dull brass and antique copper. Set complete.

SCREEN DOOR CATCHES No. 52521/2 As above, on iron, dull brass and antique copper. Complete set.



SCREEN DOOR CATCHES No. 358 Cast Brass



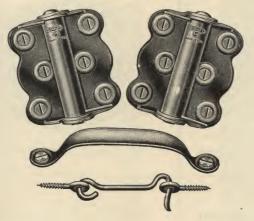
SCREEN DOOR CATCHES No. 1554





Ornamental Iron, Tuscon Bronze finish

SPRING HINGE SCREEN DOOR SET No. 1158 Wrought Steel

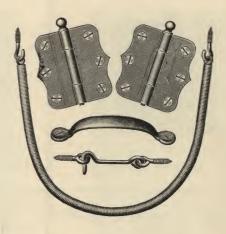


Fast pin.

Set consists of 1 pair spring hinges, 1 door pull, and one $2\frac{1}{2}$ " hook and eye.

Packed one set to a box. Japan.

SCREEN DOOR SET No. 1752 Wrought Steel



Ball tip. Loose pin.

Set consists of 1 pair hinges, 1 door pull, 1 hook and eye, 1 wire spring.

Japan finish.

SCREEN NUMBERS



Solid Brass
Numbered and sold in lots from
1 to 25 26 to 50
51 to 75 76 to 100

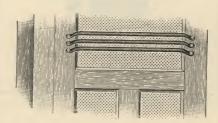
SCREEN CORNER BRACKETS

Steel



FINISH: Japan. Four brackets to a set.

SCREEN DOOR GUARDS No. 1737 Wrought Steel



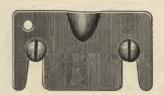
Use three guards to a door.

These guards mounted on a door not only protect the wire cloth, but also reinforce the door and serve as a push and pull bar.

Made in two lengths, 28", 30".

Finishes: Bright Japan

WROUGHT STEEL COUPLINGS No. 16 For Screens



Designed for holding screens together. Slight projections are for driving with a hammer when drawing screens together. Finishes: Japan and galvanized.

SCREEN DOOR CATCHES No. 210-J



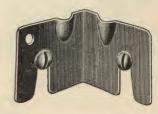
Japanned, Galvanized, Dull Brass

SCREEN DOOR CATCHES SUPERIOR

As above, old style, without spring covering.

WROUGHT STEEL COUPLINGS No. 15

For Screens



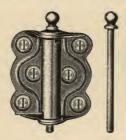
Finishes: Japan and galvanized.

SCREEN DOOR SPRING HINGES No. 100



Cast Iron Japan

SCREEN DOOR HINGES LOOSE PIN No. 159-J



Steel, Japanned with screws Dull brass and antique copper.

SCREEN DOOR HINGES No. 150

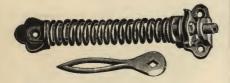


Steel, Japanned

SCREEN SPRINGS, FLAT STEEL



DOOR SPRINGS



Tension can be applied or released instantly by the use of wrench provided.

61 Light—62 Medium—63 Heavy

DOUBLE ACTION DOOR HINGES FOR SCREENS



Jap Iron

SCREEN DOOR HINGES No. 158



Steel, Japanned Brass plated and antique copper

SPRING HINGE No. 154 Heavy Wrought Steel



Adjustable tension, full surface. Finishes:

— Japan, Dull Brass and Antique Copper. Packed 1 pr. to a box, complete with screws.

SPRING HINGE No. 152 Heavy Wrought Steel

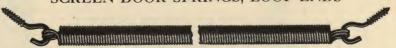
Adjustable tension, half surface. Finishes:

— Japan, Dull Brass and Antique Copper.

Packed 1 pr. to a box, complete with screws.

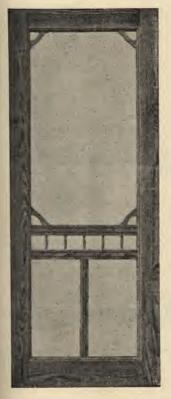


SCREEN DOOR SPRINGS, LOOP ENDS



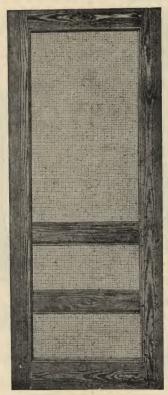
2 Light—3 Medium—4 Medium Heavy—5 Heavy—6 Extra Heavy

SCREEN DOORS, PINE No. 20



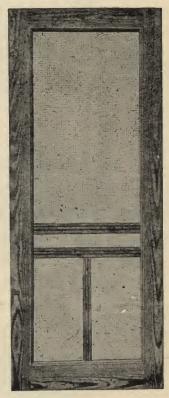
Medium grade, natural finish
Stiles %"x4"
Black Cloth

SCREEN DOORS, PINE No. 14-G



Natural finish
Medium quality lumber
Stiles 11/8"x4" O G Finish
Galvanized Cloth

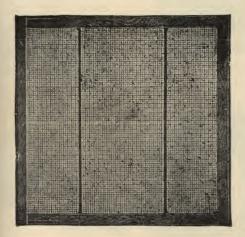
SCREEN DOORS No. 4-N



Three Panel
Walnut Stained No. 4
Stiles 1/8"x4" Black Cloth
Natural Pine No. 4-N

Sold only in lots of six to a crate. StoStock sizes 2'-6"x6'-6"; 2'-8"x6'-8"; 2'-10"x6'-10"; 3'x7"

WINDOW SCREENS, EXTENSION



Sizes, 15x33", 18x33", 24x33", 24x37", 28x37" Sold only in dozen lots.

SCREEN FRAMES, KNOCK DOWN



Complete with necessary Hardware Made of clear white pine Sizes, 30x30", 36x36", 42x42"

DOOR PULL No. 7015 Cast Brass



7½" overall
Finishes:
Polished Bronze
and Dull Brass.

DOOR PULL No. 482 Steel, Japanned



No.						. ,		.2	3	4
Size								5"	6"	7''

Door Pull No. 482-A
Bronze Plated

DIZE.	 	 . 0	U	

HEAVY GARAGE DOOR PULL No. 1265

Japanned



101/2" long, 11/4" wide

DOOR PULL No. 479 Wrought Steel Japanned



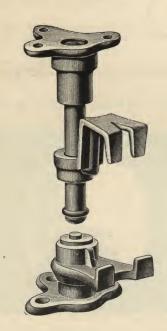
5" long; Suitable for screen and light doors.

DOOR PULL No. 479-A

As above, Bronze Plated

BARREL SWINGS No. 13

Japanned



For swinging barrels under counters and shelves.

SAFETY CHIMNEY PLATE

A Safeguard Against Fire





Plaster plate forms a metal casing around the flue and this combined with the air space is a safeguard against fire from overheated stove pipes. It is self-adjustable, allowing for the setting of the walls from 1" to 2". It is economical to install and on account of its merits the building inspectors approve it.

Furnished complete.

BALL BEARING SHEAVES No. 2

For show case or light doors. Large size



SOLID TRACK



Coppered finish, 6, 8 and 10 foot lengths For show case or light doors

SASH CHAIN



Steel
No.

Weighing not over For sash 100 lbs. 250 lbs.

No.

Red Metal
For sash
Weighing not over
150 lbs.
400 lbs.



SASH CHAIN FIXTURES

BALL BEARING SHEAVES, No. 1



For show case or light doors

FRAME PULLEYS, REGULAR SIZE, IRON

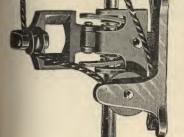


Size of Wheel 13/4"

SASH CORD



No. 7 Sash Cord
We carry Sampson Spotted Sash Cord in the following sizes: 6-7-8-9-10-12.
Prices on Sash Cord on application.



SKYLIGHT OPERATOR

No.	Size & Length of Rod	Size Sash will handle	Size Sash Cord to use	Size Plate
141	5-16"x18"	3' 0"x4' 0"	No. 8	3"x31/4"
142	½"x24"	Not over 175 lbs.	No. 10	

Cast Iron

STERLING BALANCE FOR WINDOWS

This balance is preferable to cords and weights on account of ease of installation and economy.

There are no rattling windows where the Sterling is used, as the pressure of the springs through the rollers on the sash prevents it.

There is no cutting or marring of the sash by the Sterling as it is let into the jumb of the window frame.

There is no wear on the sash, as nothing but a wooden roller comes in contact with it. There are no cords to wear out or break. With the Sterling the sash can be removed easily for cleaning or glazing; simply remove stops from either side and lift out sashes.

Description: The Sterling window balance consists of a face plate, an inclined plane, a flat two-leaf tempered spring, a hard maple roller and three screw adjustments, each part so fitted to the others that they are held in place by the adjusting screws.

No rivets or bolts are used in putting it together, so that nothing can get out of order or need repairing.

Two sizes of the STERLING, owing to their large range of adjustment, cover all the ordinary weight windows.

For repairing old buildings, the STERLING is invaluable, it being easily applied and the only practical window balance made.

The STERLING can be used in narrow muliions where it is impossible to use weights or other fixtures.

Four balances constitute a set which covers a double window, two balances being required for each sash.

Full directions covering the applying of the balance to new or old windows accompany each set of the balances.

No. 5 covers sash that weighs from six to fourteen pounds each sash. A fourteen-pound sash measures about 28x32.

No. 6 covers sash that weighs from fifteen to twenty-five pounds each sash. A twenty-five pound sash measures approximately 32x40.

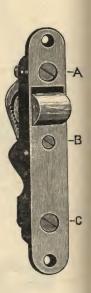


SASH BALANCES, PULLMAN Operated by one cord, locks automatically

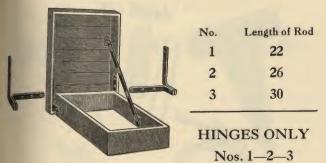
	Weight of	Length					
No.	Each Sash	of Tape					
1 K	6 to 8 lbs.	46					
2 K	8 " 10 "	46					
3 K	10 " 12 "	46					
4 K	12 " 14 "	46					
5 K	14 " 16 "	46					
6 K	16 " 18 "	46					
7 K	18 " 20 "	46					
8 K	20 " 22 "	46					
9 K	22 " 24 "	46					
10 K	24 " 27 "	46					

Do not estimate the weight of sash but weigh each one on scales. There is much variation in the weight of sash of the same dimension. Be sure that sufficient space is left for the balance.

(One set consists of four Balances)



SCUTTLE FASTENERS AND HINGES

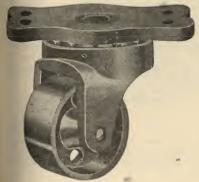


BUILDING JACK SCREWS





TRUCK CASTERS, ANTI-FRICTION

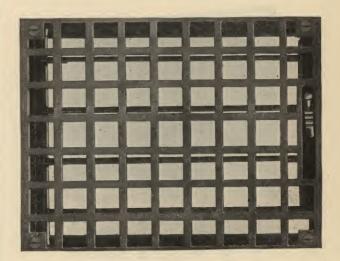


No. 188, Plate $3x4\frac{1}{4}''$, Wheel $2\frac{1}{2}x1\frac{1}{4}''$

No. 190 Plate 3\%x47\%" Wheel 3\%x11\2"

No. 192 Plate 4 1/6x61/4" Wheel 4x21/4"

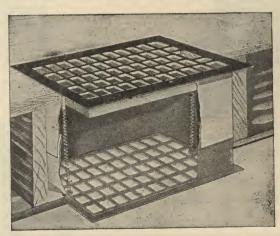
SEMI STEEL HOT AIR REGISTER



Sizes 8x8" 8x10" 8x12" 9x12" 10x12" 10x14" 10x16" 12x12" 12x16"

For larger sizes write for information.

ADJUSTABLE VENTILATOR



Square floor and ceiling register. With adjustable tin box, connecting the register with steel ceiling plate. Japan top, white enamel bottom.

Sizes

8 x 10" 8 x 12" 9 x 12" 10 x 12" 10 x 14" 12 x 14" 12 x 16"

ROUND FLOOR and CEILING REGISTER

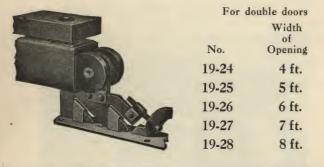
A floor and ceiling register combined. Black Japan register and white enamel ceiling plate. After the hole is made in floor and ceiling it can be easily put in place, no holes to drill. A few turns and it fastens itself securely.

Sizes 9" 10" 12"

No. 1776J GARAGE DOOR SET, STANLEY

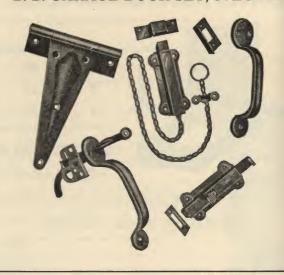


TROLLEY HOUSE DOOR HANGERS, R W 19



	For single doors		For single doors
No.	Width of opening	No.	Width of opening
19-13	3 ft.	19-15	5 ft.
19-14	4 ft.	19-16	6 ft.

B. B. GARAGE DOOR SET, SPECIAL



ROUND TRACK AND HANGERS No. 542

542A Hangers comp.

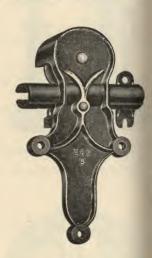
542B Hangers comp.

542A Track per foot

542B Track per foot

542A Hangers for doors up to 13/4"

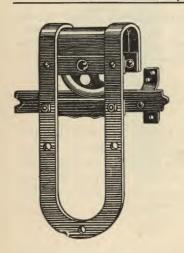
542B Hangers for doors 13/4" to 2"



Track furnished in 4, 6, 8, 10 foot lengths.

Brackets should be spaced not to exceed 24".

Brackets furnished with track.



ROLLER BEARING BARN DOOR TRACK AND HANGERS

No. 38-1 Hangers complete

No. 38-2 Hangers complete

No. 61 Track

No. 63 Track

No. 38-1 Hangers have 31/4" wheel

No. 38-2 Hangers have 4" wheel

No. 61 Track 1" wide

No. 63 Track 11/4" wide

GARAGE DOOR HOLDER, STANLEY CUSHION TYPE No. 1773



GARAGE DOOR FOOT BOLTS Japanned, Steel



Sizes 6" — 8" — 10"

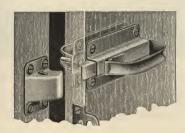
GARAGE DOOR HOLDERS, STANLEY No. 1774-J



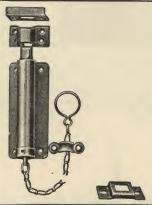
Set of Two Complete

B. B. GARAGE DOOR HOLDERS, SPECIAL
Set of Two Complete

BARN AND GARAGE DOOR LATCHES Wrought Steel, Galvanized



These latches can be operated on either side of the door. They are adjustable for doors from 3/4" to 3" thick.



GARAGE DOOR CHAIN BOLT

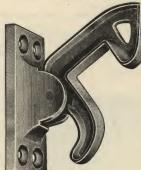
Japanned, Steel

Sizes

6'' - 8'' - 10''

Operates by foot

GRAVITY DOOR CATCH No. 129



This is an automatic gravity catch for 1" doors. It is used for swinging doors, screen doors and gates.

FINISH: Black Japan.

GARAGE DOOR LATCH SET No. 27



Just the thing for your garage door. Extra large handles on both sides. Resembles an expensive door set. For left or right hand doors.

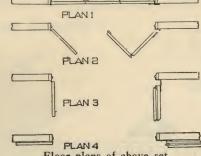
Adjustable for doors 1\%" to 2\%'' thick, packed one complete in box. Japanned finish.

No. 435 "SLIDETITE" GARAGE DOOR HARDWARE

Single Car Garage

Doors so installed fit perfectly tight. Are weather proof and cannot sag. This set permits the use of part of the opening, prevents warping of doors at top. Permits the use of doors that correspond with style of architecture used in residence. Cut shows interior view of the three door "Slidetite" installation for 8 ft. opening. Use three standard 2 ft. x 8 ft. doors. "Slidetite" hardware is not limited to narrow openings. It is furnished in sets for openings ranging from 8 ft. to 30 ft. wide, containing from two to ten doors in the opening. Various loft combinations can also be furnished in addition to those shown.





FLAN4
Floor plans of above set.
Note clear opening between jamb.

R W No. 435x31 6-DOOR SLIDETITE GARAGE EQUIPMENT

Two Car Garage



In this set three of the doors slide and fold toward each jamb. The centre doors are used for entrances. Designed for openings up to 18' wide. The offset hinges used at the jamb will throw two of the doors entirely back of the jamb, thus leaving an unobstructed opening. The A set uses top spring bolts and bottom cane bolts for locking the doors, while the B set includes No. 517 top and bottom cremone bolts.

No. 435 A6 31 No. 435 B6 31

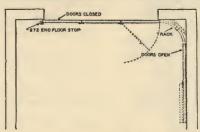
"SLYDASIDE" No. 235 J J

Garage Door Hardware

Single Car Garage

The doors in this set slide around the corner and lie flat against the side wall. Entrance door at one jamb. Cut shows interior view three door "Slydaside" installation. Standard 2 ft. x 8 ft. doors are used. The above includes all the hardware as shown in illustration and makes a complete installation.





Floor plans for above set.

R W No. 235x31 K K HARDWARE Two Car Garage



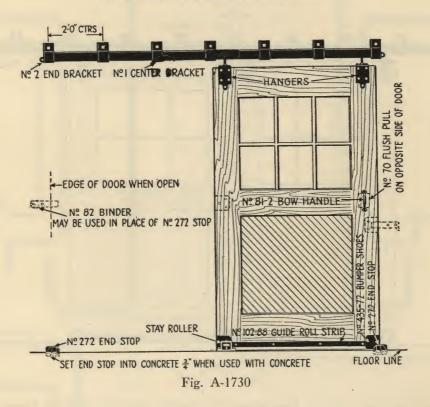
This garage door hardware is made for openings containing six doors, three of which are hinged together and slide to the right and three of which are hinged together and slide to the left. The end doors nearest the side of the building toward which the doors slide in opening, are used as entrance doors. Designed for openings up to 20 wide.

No. 235 K K 11531 for 16' opening

No. 235 K K 11831 for 16-18' opening. No. 235 K K 12031 for 18-20' opening.

Sets for Single Straight Sliding Garage Doors

for Inside or Outside Installation



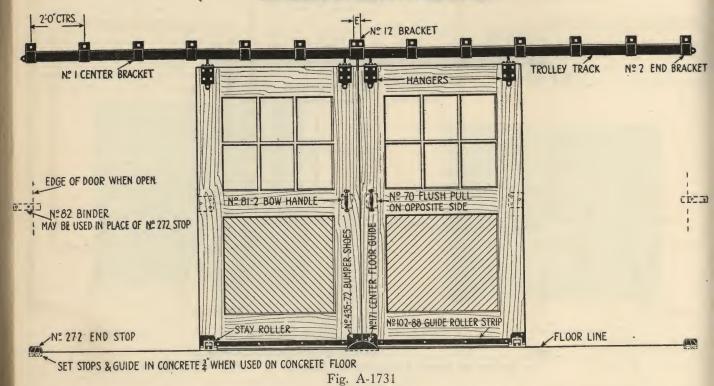
List Prices for Complete Sets of Hardware for Single Straight Sliding Garage Doors Including all Hardware Shown in Illustration

Catalog Number	Hangar Number Ball-Bearing	Track Number	For Doors Weighing Pounds	Thickness of Doors Inches	Dist. Bottom of Track to Ctr.of Brk't. Bolt Hole	Diameter of Bracket Bolt Inches		op of Door of Track	Center of Bracket Bolt Hole to Top of Bracket	List Price Per Set for 4' Opening	For Each Foot In Additional Width Add:
1027 ½-1 1027 ½-2	20 ½ B 27 ½ B-1 27 ½ B-2	31 31 31	300 300 300	1 34-2 ½ 1 34-2 2 ¼-2 34	3 ¾ " 3 ¾ " 3 ¾ "	1/2 1/2 1/2 1/2	1 3-16" 1 3-16" 1 3-16"	2 5-16" 2 5-16" 2 5-16"	9-16" 9-16" 9-16"	\$10.00 11.35 11.35	\$.75 .75 .75
1028 ½-1 1028 ½-2	28 ½B-1 28 ½B-2	32 32	400 400	1 ¾-2 2 ¼-2 ¾	4 1/4 "	1/2 1/2	1 3-16" 1 3-16"	2 5-16" 2 5-16"	7/8" 7/8"	14.30 14.30	1.15 1.15
1029 ½-1 1029 ½-2	29 ½ B-1 29 ½ B-2	232 232	600 600	1 ³ ⁄ ₄ -2 2 ¹ ⁄ ₄ -2 ³ ⁄ ₄	4 11-16" 4 11-16"	5/8 5/8	1 1/8 "	2 ½ " 2 ½ "	7/8" 7/8"	17.35 17.35	1 · 45 1 · 45
1123 ½-1 1123 ½-2	123 ½ B-1 123 ½ B-2	33 33	800 800	1 ³ / ₄ -2 2 ¹ / ₄ -3	5 "	3/4 3/4	1 1/4 "	2 3/8 "	3/4"	21 . 60 21 . 60	1 . 85 1 . 85
1150 ½-1 1150 ½-2	150 ½B-1 150 ½B-2	33 33	800 800	1 ¾-2 2 ¼-3 ½	5 "	3/4 3/4	1 1/4 "	2 3/8 " 2 3/8 "	3/4" 3/4"	21 . 60 21 . 60	1 . 85
	Roller- Bearing										
1020-2 1025-1 1025-2	20-2 25-1 25-2	31 31 31	300 300 300	1 ³ ⁄ ₄ -2 ¹ ⁄ ₂ 1 ³ ⁄ ₄ -2 2 ¹ ⁄ ₄ -2 ³ ⁄ ₄	3 ¾ " 3 ¾ " 3 ¾ "	1/2 1/2 1/2	1 3-16" 1 3-16" 1 3-16"	2 5-16" 2 5-16" 2 5-16"	9-16" 9-16" 9-16"	9.30 9.30 9.30	. 75 . 75 . 75
1028-1 1028-2	28V-1 28V-2	32 32	400 400	1 ³ / ₄ -2 2 ¹ / ₄ -2 ³ / ₄	4 1/4 "	1/2 1/2	1 3-16" 1 3-16"	2 5-16" 2 5-16"	7/8" 7/8"	$12.25 \\ 12.25$	1 . 15 1 . 15
1029-1 1029-2	29V-1 29V-2	232 232	600 600	1 ¾-2 2 ¼-2 ¾	4 11-16" 4 11-16"	5/8 5/8	1 1/8 "	2 ½ " 2 ½ "	7/8" 7/8"	15.55 15.55	1 · 45 1 · 45
1121-1 1121-2	121-1 121-2	33 33	800 800	1 ³ / ₄ -2 2 ¹ / ₄ -3	5 "	3/4 3/4	1 1/4 "	2 3/8 " 2 3/8 "	3/4" 3/4"	19.35 19.35	1 . 85 1 . 85
1150-1 1150-2	150-1 150-2	33 33	800 800	1 ³ / ₄ -2 2 ¹ / ₄ -3 ¹ / ₂	5 "	3/4 3/4	1 1/4 " 1 1/4 "	2 3/8 "	3/4'' 3/4''	19.35 19.35	1 . 85 1 . 85

NOTE-If the No. 82 Binders are wanted instead of the No. 272 End Stops, state so on the order.

Sets for Double Straight Sliding Garage Doors

for Inside or Outside Installation



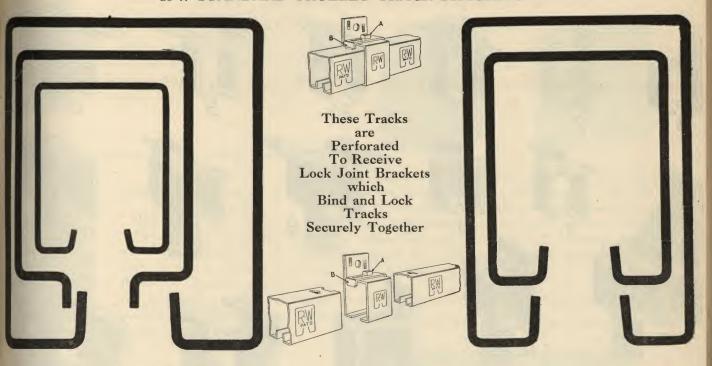
List Prices for Complete Sets of Hardware for Double Straight Sliding Garage Doors Including all Hardware Shown in Illustration

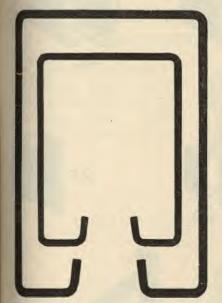
Catalog Number	Hangar Number Track	Track	Weighing	Thick- ness of Doors Inches	Distance Bottom of Track to Center of Bracket Bolt Hole		Diameter of Bracket	Distance Top of Door to Bottom of Track		Bracket Bolt Hole	Bolt Hole Centers in No. 12	Size of Hole in No. 12	Per Set	For Each Additional Foot in
	Ball- Bearing				For Nos. 1 and 2 Brackets	For No. 12 Brackets	Bolt Inches	Minimum	Maximum	Bracket,	Brackets, Inches	Bracket, Inches	for 6' Opening	Width Add:
$\begin{array}{c} 2020 \frac{1}{2} \\ 2027 \frac{1}{2} - 1 \\ 2027 \frac{1}{2} - 2 \end{array}$	20 ½ 27 ½B-1 27 ½B-2	31 31 31	300 300 300	1 34-2 ½ 1 34-2 2 ¼-2 ¾	3 ¾ " 3 ¾ " 3 ¾ "	3 3/8 " 3 3/8 " 3 3/8 "	1/2 1/2 1/2 1/2	1 3-16" 1 3-16" 1 3-16"	2 5-16" 2 5-16" 2 5-16"	9-16 9-16 9-16	2 3/4 2 3/4 2 3/4	9-16 9-16 9-16	\$18.85 21.50 21.50	\$.75 .75 .75
2028 ½-1 2028 ½-2	28 ½B-1 28 ½B-2	32 32	400 400	1 ³ / ₄ -2 2 ¹ / ₄ -2 ³ / ₄	4 1/4 "	4 1-16" 4 1-16"	1/ ₂ 1/ ₂	1 3-16" 1 3-16"	2 5-16" 2 5-16"	7/8 7/8	2 3/4 2 3/4	9-16 9-16	26.40 26.40	1.15 1.15
2029 ½-1 2029 ½-2	29 ½B-1 29 ½B-2	232 232	600 600	1 ³ ⁄ ₄ -2 2 ¹ ⁄ ₄ -2 ³ ⁄ ₄	4 11-16" 4 11-16"	4 5/8 "	5/8	1 1/8 "	2 ½ " 2 ½ "	7/8 7/8	2 ¾ 2 ¾	9-16 9-16	31.90 31.90	1 . 45 1 . 45
2123 ½-1 2123 ½-2	123 ½B-1 123 ½B-2	33 33	800 800	1 ¾-2 2 ¼-3	5 "	5 1/8 " 5 1/8 "	5/8 3/4	1 1/4 "	2 3/8 "	3/4 3/4	2 3/4 2 3/4	9-16 9-16	39.50 39.50	1 . 85 1 . 85
2150 ½-1 2150 ½-2	150 ½B-1 150 ½B-2	33 33	800	1 ³ ⁄ ₄ -2 2 ¹ ⁄ ₄ -3 ¹ ⁄ ₂	5 "	5 1/8 " 5 1/8 "	3/4 3/4	1 1/4 "	2 3/8 " 2 3/8 "	3/4 3/4	2 3/4 2 3/4	9-16 9-16	39.50 39.50	1 . 85 1 . 85
	Roller- Bearing													- 1
2020-2 2025-1 2025-2	20-2 25-1 25-2	31 31 31	300 300 300	1 ¾-2 ½ 1 ¾-2 2 ¼-2 ¾	3 ¾ " 3 ¾ " 3 ¾ "	3 % " 3 % " 3 % "	3/4 1/2 1/2	1 3-16" 1 3-16" 1 3-16"	2 5-16" 2 5-16" 2 5-16"	9-16 9-16 9-16	2 ¾ 2 ¾ 2 ¾ 2 ¾	9-16 9-16 9-16	17.40 17.40 17.40	. 75 . 75 . 75
2028-1 2028-2	28V-1 28V-2	32 32	400 400	1 3/4-2 2 3/4	4 1/4 "	4 1-16" 4 1-16"	1/2 1/2	1 3-16" 1 3-16"	2 5-16" 2 5-16"	7/8 7/8	2 3/4 2 3/4	9-16 9-16	22.10 22.10	1.15
2029-1 2029-2	29V-1 29V-2	232 232	600 600	1 34-2 2 34	4 11-16" 4 11-16"	4 5% "	1½ 5%	1 1/8 "	2 ½ " 2 ½ "	7/s 7/s	2 ¾ 2 ¾	9-16 9-16	28.25 28.25	1.45
2121-1 2121-2	121-1 121-2	33 33	800 800	1 ³ ⁄ ₄ -2 2 ¹ ⁄ ₄ -3	5 "	5 1/8 " 5 1/8 "	5/8 3/4	1 1/4 "	2 3/8 "	3/4 3/4	2 ¾ 2 ¾	9-16 9-16	85.00 85.00	1 . 85 1 . 85
2150-1 2150-2	150-1 150-2	83	800 800	1 34-2 2 14-3 1/2	5 "	5 ½ " 5 ½ "	%4 %4	1 1/4 "	2 3/8 "	3/4 3/4	2 3/4 2 3/4	9-16 9-16	35.00 35.00	1.85

NOTE-If the No. 82 Binders are wanted instead of the No. 272 End Stops, state so on the order.

Discount

R-W STANDARD TROLLEY TRACK BRACKETS





List Price

Track	Weight	Unit	Straight Track		Curved Track	
No. Lbs.	Onit .	Black	Galvanized	Black	Galvanized	
30	1	Per ft.	\$.20	\$.23	\$1.60	1.85
301/2	11/2	Per ft.	.21	.24	1.60	\$1.85 .
31	12/3	Per ft.	.25	.29	1.60	1.85
32	21/2	Per ft.	.37	.43	2.10	2.44
33	4	Per ft.	.58	.75	2.70	3.10
35	21/4	Per ft.	.25	.29		
75	2	Per ft.	.27	.31	1.75	2.00
232	23/4	Per ft.	.45	.60	2.40	2.75



No. 31-Curved Track



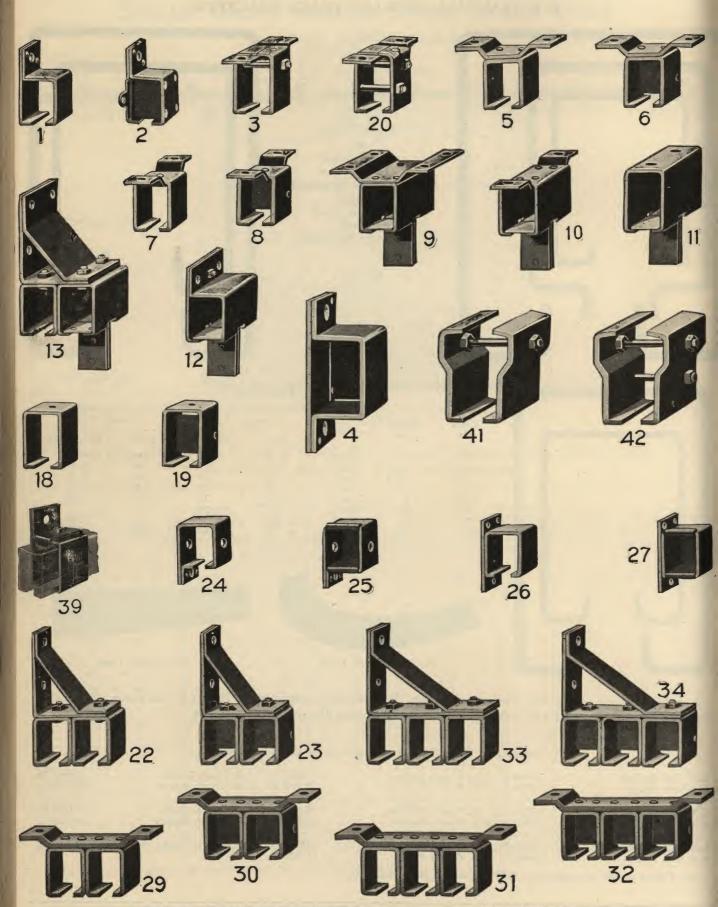
No. 31-Straight Track

Tracks shown are all full size cross section. Furnished in lengths up to 10 feet in one piece. Brackets furnished for these tracks to suit requirements. Brackets illustrated on page 194.

Number of Feet Straight Track in 90 Degree Curves

2 ft. 0 inch Radius	5 ft. 0 inch Radius	8 ft. 0 inch Radius
3 ft. 0 inch Radius4.7124 ft. 3 ft. 6 inch Radius5.4976 ft.	6 ft. 0 inch Radius 9.4248 ft. 6 ft. 6 inch Radius 10.3102 ft.	9 ft. 0 inch Radius 14.1372 ft. 9 ft. 6 inch Radius 14.9228 ft.
4 ft. 0 inch Radius	7 ft. 0 inch Radius	10 ft. 0 inch Radius

Note-Curves cannot be satisfactorily bent to a shorter radius than 2 feet.



STATE FINISHES AND SIZES DESIRED WHEN ORDERING.



R-W No. 70 FLUSH PULLS

Made in two sizes, No. 1 for doors up to 134" thick; No. 2 for doors more than 134" thick. Black enamel finish. Packed in bulk.



R-W No. 470 HEAVY FLUSH PULLS

For very heavy doors, $1\frac{3}{4}$ " or more in thickness. It is necessary to cut a mortise into the door $1\frac{3}{4}$ " deep in which to set the cup of the pull; $6\frac{1}{2}$ " long overall, $4\frac{3}{4}$ " wide black japan finish. Weight each 3 lbs.

R-W No. 89 DOOR BINDER

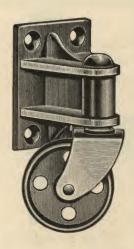
Adjustable for doors 134" to 3" thick. May be used at front or back of door. Finish black japan. Packed two in metal edge box with screws.



GARAGE DOOR CASTER

Extra Heavy

To screw on end of door to prevent heavy garage doors from sagging.



R-W No. 416 "TITITE" DOOR LOCK





Illustration shows 416-1 bolt which is for parallel doors furnished with a flush keeper. The 416 No. 2 is intended for single or sliding doors in pairs and is furnished with a surface keeper. This lock draws the door to which it is attached firmly up against the jamb or other door depending on the conditions.

R-W No. 1025 DOOR LATCH



A simple and strong steel latch made of forged steel, 3/8" thick and 1" wide.

No. 1 size 6" No. 2 size 7"

Either left or right hand doors. Complete with screws for attaching to door.

R-W No. 525 SLIDING DOOR LOCK



Made of steel and malleable iron, for sliding doors $1\frac{3}{4}$ " thick or thicker. Mortise case $4\frac{3}{4}$ " high by $3\frac{3}{4}$ " wide x $\frac{7}{8}$ " thick.

Finish regular rustless dead black.

BARN DOOR STAY ROLLER No. 53



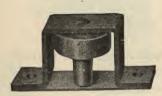
For doors from 11/2" to 21/2" thick. Two stays in one as illustrated. Adjustable and reversible. Japanned finish.

COMBINATION LATCH & CATCH No. 1120

For use on rolling or swinging doors, reversible for either left or right hand. Size of bar 63/4"x17/8". Japanned.



BARN DOOR STAY ROLLER No. 54



Commonly used on inside sliding doors, where stay roller can be attached to floor. Size of wheel 21/2" diameter. Japanned finish.

FLOOR CENTRE STOP No. 171

Floor stop for use with pairs of sliding doors. Can be fastened to floor or imbedded in concrete. Made of grey iron, Black japan finish. Made in three sizes.



No. 2 For doors 2" thick. No. 21/2 For doors 21/2" thick.

No. 3 For doors 3" thick.

BARN DOOR STAY ROLLER No. 55



For inside doors, wheel 2" diameter. Lag screw 7/16" by 6" long. Japanned finish.

No. 1215

Japanned

FLUSH TRAP DOOR RINGS OR PULLS

BARN DOOR STAY ROLLER No. 57



For inside doors only, wheels 2" diameter. Lag screw 7/16" diam., diameter 8" long. Japanned finish.

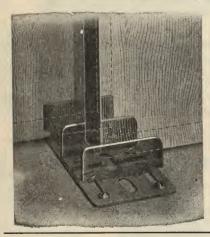


2 31/2×33/4

3 31/4 x 41/4



ADJUSTABLE PARALLEL DOOR FLOOR GUIDE No. 172



Suitable for use with concrete or wood floors. When used with concrete floors. base should be set into the concrete about 3/4" thick. Adjustable for doors 13/4" to 3" thick. Black enamel finish.

FLUSH TRAP DOOR RINGS

As above, on Iron, Japanned

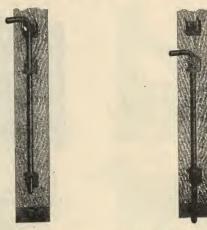
Nos. 2-3

HORIZONTAL RIM SLIDING DOOR LOCKS No. 6901



Operated from the outside by key, but from the inside by lifting the bolt with the hand. Reversible, for doors up to 21/4" thick.

CANE BOLTS, WROUGHT STEEL,



Very strong bolt for use on Garage and heavy doors.

Sizes \(\frac{5}{8} \text{x} 18" - \frac{3}{4} \text{x} 24"

HUNGERFORD STAR BRAND COPPER ACCESSORIES

Essential to a Good Roof



Copper Leader Head Style No. 14





Outlet



Style B Leader Strap



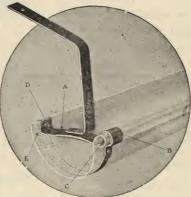
90° Copper Shoe



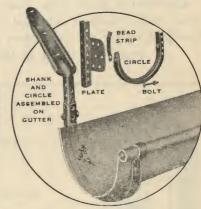
Square Corrugated Copper Leader



Single Bead Lap Joint Copper Gutter



"Rex" Strap Copper Gutter Hanger



Monarch Shank, Plate and Circle Copper Gutter Hanger



CUT COPPER SLATING NAILS



IOGA.



Copper Leader Strainer



End Piece, Cap and Outlet



Outside Corner Copper Gutter Mitre

CONDUCTOR PIPE, GALVANIZED



Sizes 2", 3", 4"

10 foot lengths only

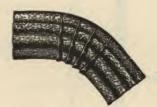
CONDUCTOR SHOES





Sizes 2'' - 3'' - 4''

CONDUCTOR ELBOWS Galvanized

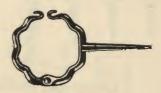


Sizes

$$2'' - 3'' - 4''$$

CONDUCTOR HOOKS

Galvanized



Sizes

2'' - 3'' - 4''

COPPER WIRE IN 1/4 LB. ROLLS

CORRUGATED STEEL FASTENERS



Sizes

3/8 x 4—5—6

1/2 x 4—5—6

5/8 x 5—6—7

Corrugated Steel Edge Fasteners in this style drive easily without crushing the wood. A very handy thing for all carpenters and woodworkers.

Packed in boxes of 100 and 500



LE PAGE'S GLUE

Sizes

Gallon

Quarts

Pints
One-half Pints



SAND PAPER

Sizes
00—0—½—1—1½
2—2½—3

ROTARY DOOR BELL

No. 345

Antique copper finish with nickle plated bell.

Complete with thumb turn for outside of door.





EMERY CLOTH

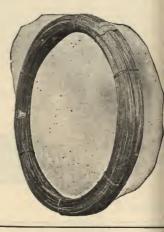
Sizes

00-0-1/2-1-11/2-2

One quire to a bundle. We do not break bundles.

CONCRETE FORM
WIRE

In 100 lb. rolls



TACKS

TTTTT

Copper and Galvanized Tacks

Sizes

3/8-1/2-5/8-3/4-7/8-1"

Sold in 1 lb. packages

GENUINE GOODRICH MOULDED
RUBBER HOSE

Warranted



Size 5/8

In 25 and 50 ft. lengths with couplings attached

Screws Carried in Stock



Improved Iron Wood Screws

¾ In.	% In.	½ Pm.	% In.	¾ In.	% In.	1 In.
No. \$ 0 .24 1 .24 2 .24 3 .24 4 .24	No. \$ 0 .26 1 .26 2 .26 3 .26 4 .26 5 .26 6 .28 7 .30 8 .32	No. \$ 1 .28 2 .28 3 .28 4 .28 5 .28 6 .30 7 .32 8 .34 9 .36 10 .38	No. \$ 2 .30 3 .30 4 .30 5 .30 6 .32 7 .34 8 .36 9 .38 10 .40 11 .42 12 .46	No. \$ 2 .32 3 .32 4 .32 5 .32 6 .34 7 .36 8 .38 9 .40 10 .42 11 .46 12 .50 14 .65	No. \$ 3 .34 4 .34 5 .34 6 .36 7 .38 8 .40 9 .44 10 .46 11 .50 12 .55 14 .70	No. \$ 3
1¼ In.	1½ In.	1¾ In.	2 In.	2¼ In.	2½ In.	23/4 In.
No. \$ 4 .38 5 .40 6 .42 7 .44 8 .46 9 .50 10 .55 11 .60 12 .65 14 .80 16 1.00 18 1.15	No. \$ 4 .40 5 .44 6 .46 7 .48 8 .50 9 .55 10 .60 11 .65 12 .70 14 .90 16 1.10 18 1.25 20 1.60	No. \$ 6 .50 7 .55 8 .60 9 .65 10 .70 11 .75 12 .80 14 1.00 16 1.20 18 1.35 20 1.75	No. \$ 6 .55 7 .60 8 .65 9 .70 10 .75 11 .80 12 .85 14 1.10 16 1.30 18 1.45 20 1.95	No. \$ 6 .60 7 .65 8 .70 9 .75 10 .80 11 .85 12 .90 14 1.20 16 1.40 18 1.60 20 2.05	No. \$ 6 .65 7 .70 8 .75 9 .80 10 .85 11 .90 12 1.00 14 1.30 16 1.60 18 1.90 20 2.30	No. \$ 8 .75 9 .80 10 .90 11 1.00 12 1.10 14 1.45 16 1.80 18 2.20 20 2.60
3 In. No. \$ 8 .80 9 .85 10 1.00 11 1.15 12 1.35 14 1.70 16 2.05 18 2.50 20 2.90 24 4.00	3½ In. No. \$ 10 1.25 11 1.40 12 1.60 14 2.00 16 2.40 18 2.80 20 3.20 24 4.50	No. \$ 12 1.90 14 2.30 16 2.70 18 3.10 20 3.60 24 5.10				

STOP BEAD SCREWS, ADJUSTIBLE





Finishes:

Dull Brass, Antique Copper and Nickle Plated

STOP BEAD SCREWS, OVAL HEAD

Size-1 x 8

Solid Brass - Brass Plated



KNOB SCREWS
Blued Finish — Brass Plated



Screws Carried in Stock

PARTE HOSTATATION

TERRYVILLE, CONN.

Improved Brass Wood Screws

_	1/4	In.	3/8	In.	1/2	In.	5/8	In.	3/4	In.
	No. 0 1 2 3 4	\$.26 .28 .30 .32 .34	No. 0 1 2 3 4 5 6	\$.28 .30 .32 .34 .36 .40 .45	No. 1 2 3 4 5 6 7 8	\$.34 .36 .38 .40 .45 .50 .55 .65	No. 2 3 4 5 6 7 8 9 10	\$.38 .40 .45 .50 .55 .60 .70 .80 .90	No. 2 3. 4 5 6 7 8 9 10 11	\$.42 .45 .50 .55 .60 .70 .80 .90 1.00 1.10
	7/8	In.	1	In.	11/4	In.	1 1/2	In.	12	1.25 In.
	No. 4 5 6 7 8 9 10 11 12	\$.55 .60 .70 .80 .90 1.00 1.10 1.20 1.40	No. 4 5 6 7 8 9 10 11 12 14	\$.60 .70 .80 .90 1.10 1.20 1.30 1.55 1.95	No. 6 7 8 9 10 11 12 14	\$.90 1.00 1.10 1.25 1.40 1.55 1.80 2.30	No. 6 7 8 9 10 11 12 14	\$ 1.00 1.20 1.30 1.40 1.65 1.80 2.10 2.65	No. 8 9 10 11 12 14	\$ 1.45 1.65 1.85 2.05 2.40 3.00
	2	In.		In.	2 1/2	In.	3	In.		
	No. 8 9 10 11 12 14 16 18	\$ 1.65 1.85 2.05 2.30 2.70 3.45 4.10 4.80	No. 10 11 12 14 16 18	\$ 2.30 2.55 3.00 3.65 4.45 5.40	No. 10 11 12 14 16 . 18	\$ 2.55 2.80 3.25 4.25 5.00 6.00	No. 12 14 16 18	\$ 3.90 4.95 5.90 7.20		

STOP BEAD SCREWS WASHER TYPE



With flat

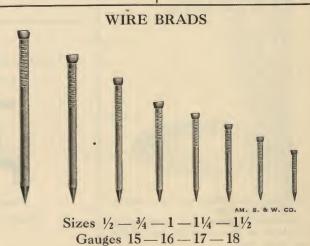
Dull brass and antique copper finishes and nickle plated.

STOP BEAD SCREWS WASHER TYPE

With round head.

Dull brass and antique copper finishes and nickle plated.





ROOFING PAPER

Weight

1 ply 35 lbs.

" 45 "

55 "

Complete with cement and nails

SHEATHING PAPER

25 lb. rolls

500 square feet



MINERAL SURFACE ROOFING

Weight 85 lbs. per roll Colors, Red or Green 108 square feet per roll

BLACK INSULATING PAPER

500 ft. rolls

250 ft. rolls

All Bull Dog roofing materials are absolutely warranted in every respect and made of the best materials obtainable. The factory guarantee stands behind every roll. Made especially for the Boston Builders' Hardware Co.

TIGER BRAND SHEATHING PAPER

Tiger Sheathing is a better quality building paper and will

not disintegrate like rosin sized sheathing.

Its inner layer of asphalt insures perfect insulation. Tiger Sheathing is perfectly clean to handle; cannot smut the hands

or tools. It is light in weight, but durable; making it easy to lay under floors, clapboards, around window frames, etc. It will not break, no matter how you handle it. Every roll contains 500 sq. ft. and is 36" wide. It is absolutely waterproof and weather proof.

Samples on request.



Mahogany, oak and white enamel

TOILET SEAT Wedgelock 4-Piece

Standard size. Finishes: Oak, mahogany and white enamel.

Illustration shows the construction. Considered to be one of the best Toilet Seats made today.

COMPRESSION HOSE BIBBS

Brass Faucets



Sizes: 1/2"-3/4" Finish: Polished Brass

COMPRESSION PLAIN BIBBS

Brass Faucets



Sizes: 1/2"-3/4" Finish: Polished Brass

BRASS SHUT OFFS

With stop and waste cock

> Sizes 3/8"-1/2"

3/4"-1"



STOP COCK



Sizes

3/8"-1/2" 3/4"-1"

LEAD EXPANSION SHIELDS



For Wood Screws

Sizes	Number				Drill Required
1/8 x 3/4"	5	6	7	8	5/16"
3/16x3/4"	9	10	11		5/16"
3/16x1"	9	10	11		5/16"
3/16x1½"	9	10	11		5/16"
1/4 x 3/4"	12	13	14		3/8"
1/4×1"	12	13	14		3/8 "
1/4 x 1 1/2"	12	13	14		3/8" 3/8" 7/16"
5/16x1"	15	16	17	18	7/16"
5/16x1½"	15	16	17	18	7/16"

Packed 100 to box Sold in any quantities

STAR DRILLS



Size, 8" long

Diameter of Drill

 $^{1}\!\!/_{4}"-^{3}\!\!/_{8}"-^{1}\!\!/_{2}"-^{5}\!\!/_{8}"-^{3}\!\!/_{4}"-^{7}\!\!/_{8}"-^{1}\!\!'_{-}\!\!-^{1}\!\!/_{8}"-^{1}\!\!/_{4}"$

EXPANSION SHIELDS FOR LAG SCREWS



Diameter of Lag Screw with which shield is used Outside Diameter and Drill Required



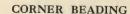
TOGGLE BOLTS



No. 2 for Round Head
No. 3 for Flat Head
Diameter of Bolt
3/16"—1/2".

Lag Screws, Machine Bolts, Carriage Bolts.

Prices on application.



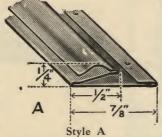
Gauge-26

Lengths

6'-8'-10'-12'



DENNIS BRONZE WEATHER STRIP One Piece — Double Cushion



Used on sides of upper sash, and sill under bottom sash, and for tops, bottoms and hinge sides of casements.

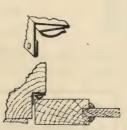


META-FELT WEATHER STRIP

A simple effective steel that will not rust and may be painted to match the trim, combined with moth-proof felt. For doors and windows.

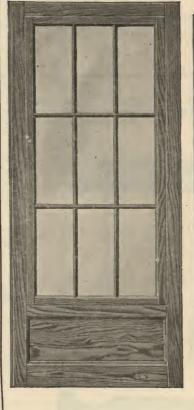
Sizes 1/2"-3/4" Lengths 36"-42"

STYLE B FOR TOP OF UPPER SASH FOR SIDES OF LOWER SASH STYLE A FOR SIDES OF UPPER SASH G SILL UNDER LOWER SASH

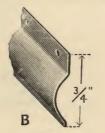


Style E
Used on lock side
of door where frame
is rabbeted and on
rabbeted edge of casements.

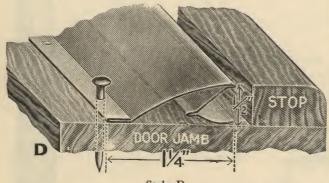
COMBINATION STORM AND SCREEN DOOR







Style B Used on meeting rail and top of upper sash.



Style D
Used on top and bottom and on the door jamb on hinge side of door. Also used on sides of the lower sash of windows. It has an adjustable contact edge that must be broken down before strip is applied.

For further information send for circular.

Finished in plain white pine. Stiles 11/8" x 4", 16 mesh gal vanized wire cloth. No glass furnished in the storm frame. Both the screen and storm panels have simple and easily operated fasteners which set securely into the door frames holding the panels rigid. Very easily interchangeable.

Sizes: 2'6" x 6'6"—2'8" x 6'8" 2'10" x 6'10"—3' x 7'

WEATHER STRIP, PACKED CUSHION

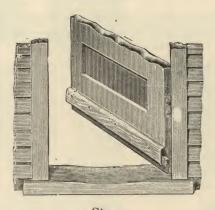






Suitable for any purpose that a weather strip can be used around the home or shop. Withstands cold, heat and dust. Packed in 50 ft. cartons.

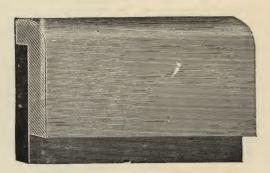
AUTOMATIC SPRING DOOR BOTTOMS New Style



Sizes
30"—32"—36"—42"
Made of Rubber and Wood

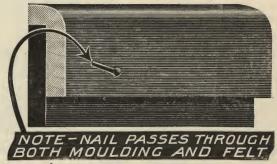
When door opens spring in center raises wood and rubber strip on swinging metal hinges, allowing rubber on bottom to clear all obstacles. Above cut shows door bottom attached to door. When door closes rubber is forced down tight on sill.

CLINCHER WEATHER STRIP, FELT AND WOOD No. 75



Suitable for bottom of heavy doors Size 3/8"x11/2" in 7' lengths only

CLINCHER WEATHER STRIP, FELT AND WOOD No. 74



Suitable for bottom of light doors Size 3/8"x11/4" in 7' lengths only

CLINCHER WEATHER STRIP, FELT AND WOOD N_0 . 71 $\frac{1}{2}$



Suitable for sides and tops of doors Size 3/8"x1" in 7' lengths only

CLINCHER WEATHER STRIP, FELT AND WOOD No. 71



Suitable for lower sash windows Size 3/8"x3/4" in 7' lengths only



AUTOMATIC SPRING DOOR BOTTOMS

Old Style

Size: 30"—32"—36"—42"

YALE PADLOCK No. 235



Size 21/8"

Warded type, two corrugated steel keys. Packed five to box.

No. 2351/2

As above With chain

R F D PADLOCKS



In buying one doz. of these we can furnish a master key, no charge, that will open each lock.

R F D With chain As above

YALE PADLOCK No. 223

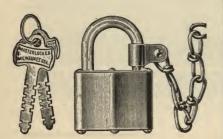


Size 1" Warded, with two flat keys.

YALE PADLOCK No. 2231/2 As above, with chain

YALE PADLOCK No. 225 As above, Size 11/2"

YALE PADLOCK No. 2251/2
As above, with chain



MASTER LAMINATED PADLOCK No. 400

Without chain

No. 400C

As above, with chain

No. 300

As above, with case hardened shackle

No. 301C

As above, with chain, case hardened shackle

MASTER HASP LOCK No. 450



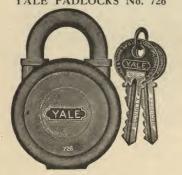
A very handy unit combining a padlock, slide bolt and heavy steel safety hasp. Length of hasp 71/4" overall.

YALE STANDARD PADLOCKS, CAST BRONZE



Size	With chain
1"	8131/2
11/4"	8231/2
11/2"	8331/2
	8431/2
2"	8531/2
21/4"	8631/2
	1" 1½" 1½" 1¾" 2"

YALE PADLOCKS No. 726



Size 21/4"
Cylinder, with two paracentric keys.

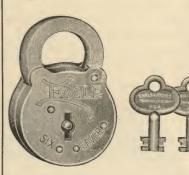
YALE PADLOCKS No. 326

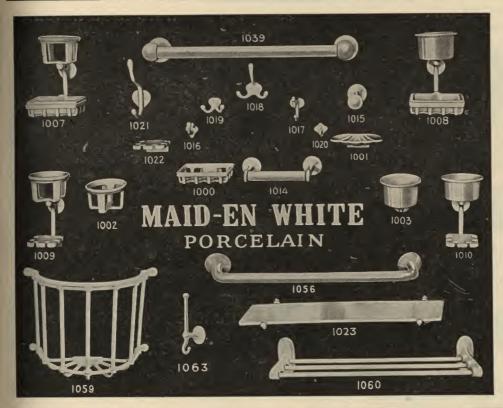


Size 21/4"
Warded, with two flat keys.

YALE PADLOCK No. 3261/2 As above, with chain attachment.

6 LEVER PADLOCK, BRASS PLATED





BATH ROOM FIXTURES

Maid-En White

Our enamel line of Bath Room Fixtures is complete with all excellent values. All items are carefully made, rigidly inspected before shipping and packed in individual cartons with necessary fixtures. Fixtures are made of a special base metal covered with pure porcelain, baked under intense heat which gives each fixture a non-porous glass finish, consequently each fixture is guaranteed not to rust, chip, crack or discolor in use.

MEDICINE CABINET No. 10B



Finished in duco white

lacquer.
Plain Bevel Glass
Size of glass, 8"x12"

Size of cabinet, 183/4"x14"x53/4"

MEDICINE CABINET

No. 11B Plain Bevel Glass As above

Size of glass, 10"x14"

Size of cabinet, 21½"x16½"x6"

MEDICINE CABINET No. 210B

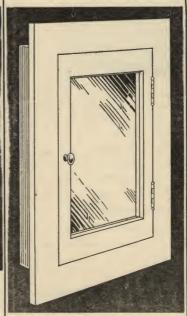


Finished in duco white lacquer.
Plain Bevel Glass
Size of glass, 8"x12"
Size of cabinet, 201/2"x15"x53/4"

MEDICINE CABINET

No. 211B
As above
Mirror, Plain Bevel Glass
Size of glass, 10"x14"
Size of cabinet, 24"x16"x6"

MEDICINE CABINET No. 311B



Recess Type

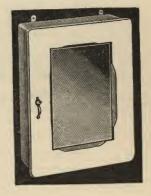
Finished in duco white lacquer Plain Bevel Glass Size of glass, 10"x14"

Size of cabinet, 231/2"x183/8"x41/8"

Size of recess, 19"x137/8"x33/8"

MEDICINE CABINET No. 8

Plain shock glass



Size of glass, 8"x12"

Size of cabinet, 161/2"x121/2"x43/4"

MEDICINE CABINET No. 9

As above

Size of glass, 10"x14"

Size of cabinet, 181/2"x14"x15"



Weight 6 lbs.

PICK MATTOX Warranted



Weight 6 lbs.

RAILROAD PICKS
Warranted



Weight 8 lbs.

CONTRACTORS PICKS
Warranted



Weight 8 lbs.

WRECKING BARS



Sizes: 18"-24"-30"-36"

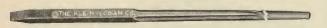
Two grades: Stanley Atha, and regular

STANLEY ATHA PINCH AND RIPPING BAR



Sizes: 18"-24"-30"-36"

CROW BARS



Weights: 10, 12, 14, 16, 18, 20, 22 and 24 lbs.

BULL POINTS



Sizes: 18"-24"

Approximate Weights: 6 lbs. and 9 lbs.

SPALLING HAMMERS



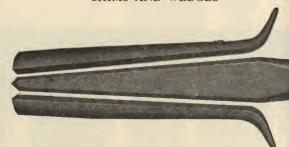
Sizes: 3 lbs. to 20 lbs.

STRIKING HAMMERS



Sizes: 3 lbs. to 20 lbs.

SHIMS AND WEDGES



Per set, includes two shims and one wedge

STONE POINT



Size: 7/8" x91/2"

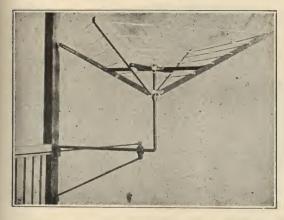
Approximate weight: 23/4 lbs. each

HAND PLUG DRILL



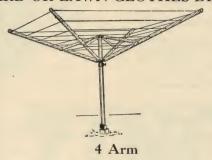
Approximate weight: 2 lbs. each

BALCONY DRYERS

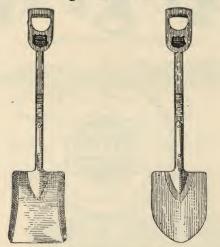


For piazza or balcony. Hanging capacity 95 ft. Solid steel adjustable crane hinge on steel brackets. Can be fastened to a wood, brick or stucco building.

YARD OR LAWN CLOTHES DRYER

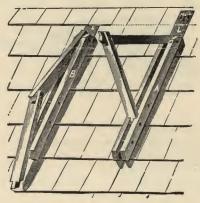


ROUND AND SQUARE POINT SHOVELS



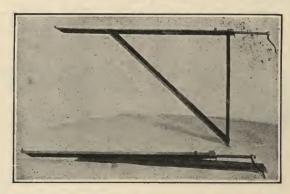
Cut shows D Handle Either long or D Handle, First Quality

ROOFING BRACKETS, WOOD



Folded when not in use

STAGING BRACKETS, STEEL



Built very strong, length of bracket 4 ft., provided with rod and screw for fastening to building. Easily applied. Folded and takes up little room when not used.

COAL SCOOPS



Sizes 4 - 5 - 6 - 7

CONCRETE WHEEL BARROW, STEEL, U S No. 333

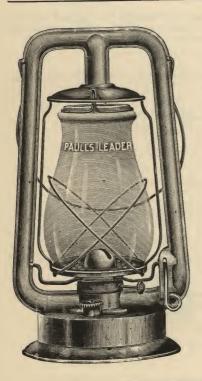


Capacity 4 cubic feet All Steel Except Wood Handles



DIFFERENTIAL CHAIN HOISTS

No.	Cap. Tons	Will Lift Feet	Regular Chain	Weight with Chain
1	1/4	6	22 ft.	24 lbs.
2	1/2	7	26 "	32 "
3	1	8	30 "	54 "
4	11/2	81/2	33-"	89 "
5	2	9	36 "	148 "



LANTERNS

White Globe

Ruby Globe

WHEEL BARROW, STEEL PANAMA



Capacity 3 cubic feet, Steel Tray, Steel Wheel

UNDERGROUND GARBAGE RECEIVER No. 4

All metal outer body and inner part made of heavy sheet galvanized steel. Frame and cover made of cast iron.

Outer body, 133/4"x193/4". Inner pail, 121/4"x183/8".

GARBAGE RECEIVER No. 5

As above Outer body, 15"x24". Inner pail, 14"x22".

GARBAGE RECEIVER No. 6

Outer body, 18"x24". Inner pail, 17"x22".

Garbage Receiver, as above, with concrete body.

Outer body reinforced concrete.

Dimensions of body and pail correspond with above numbers.

No. 40 as 4. No. 50 as 5.

No. 60 as 6.

ANTI-SKID TIRE CHAINS



Are diamond hard, yet not brittle, having great strength and wearing qualities.

Regular and balloon sizes carried in stock. Prices on request See price list for sizes.

ELASTIC CEMENT



Cans: 2½ lbs.—5 lbs.—12½ lbs.

Containers: 25 lbs.—50 lbs.—100 lbs.



WHITE and BLACK
PUTTY

Put up in 12½-25-100-lb. containers

ZINC

Sheets, size 3 ft. x 7 ft.

LUMBERMAN'S CRAYONS



Sold in dozen lots only
Colors: Blue, Black, Red and Yellow

GLUE

Cabinet makers' glue made of the highest quality

Flake Glue

Cake Glue.

PLASTIC WOOD

Sold in two sizes:

1/4 and 1 lb. cans



WOOD DOWEL FRAMING PIN

With tapered end 9" x 1"

CARPENTERS'
CHALK

Colors:

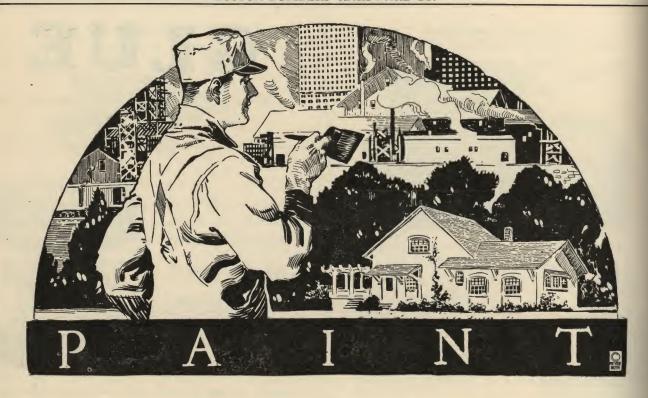
White and Blue Sold ½ gr. to a box. We do not break boxes.



SUN NO. 4 CARPENTERS' PENCILS



Sold in dozen lots only



DESCRIPTION OF PAINTS, VARNISHES, SHELLACS, ETC.

MIXED PAINTS—Regular and starred (*) colors. 100% pure.

FLOOR PAINTS—All shades. A high grade paint to be used on all kinds of floors.

VARNISH STAIN — All shades. A high grade product of waterproof varnish, colored up to make a stain in the following shades: Light Oak, Dark Oak, Mahogany, Cherry, Walnut, Ground Color.

INTERIOR SPAR — For interior work, dries hard and has good lasting qualities.

OUTSIDE SPAR—Specially prepared for outside work, dries hard, best quality.

HARD OIL AND No. 1 COACH—For interior work, has good lasting qualities.

INTERIOR FLOOR VARNISH — Absolutely guaranteed to be one of the best varnishes made. Will dry hard, will not turn white.

BLACK SCREEN ENAMEL—Our screen enamel is a carbon black, flows freely and will not plug up the little pinholes in the screen. Waterproof.

PURE WHITE SHELLAC; PURE ORANGE SHELLAC—Gallon lots put up in cans, two to ten gallon lots in wooden jug containers.

WHITE ENAMEL "B B" — Dries hard with a gloss. Will give satisfaction.

WHITE ENAMEL "MASTER PAINT-ERS"—Used by master painters where the highest grade of enamel is desired.

- WOOD FILLER—Liquid wood filler is extensively used on new work; it makes a good under-coating for succeeding coats of varnish.
- FLOOR WAX—A high grade wax that will give satisfaction.
- PAINT REMOVER—A Remover that eats paint and bites varnish. Does not evaporate quickly but removes instantly. Contains no injurious substance such as carbolic acid, nitro benzine, potash, that would injure the hands when applying. Once used always preferred.
- FLAT WHITE GRADE A This is the best grade of flat white. None better.
- FLAT WHITE REGULAR GRADE— Our regular flat white will give satisfaction wherever used. Makes a good undercoat for an enamel finish or a standing finish in itself.
- GLOSS WHITE GRADE A—Our best grade of gloss white; guaranteed in every way; will not turn yellow and produces an enamel-like finish, flows freely, spreads easily, dries with a hard porcelain-like surface.

- 40-40-20 PASTE WHITE—A product preferred by a great many painters as being better than lead. Its composition consists chiefly of zinc, lithopone and titanium oxide. It hides, spreads and has long life. Ground in refined linseed oil. One gallon of paste will make two gallons of paint. "B B" Paste White once used always preferred.
- FLAT MILL WHITE Extensively used by factories and plants of every description. Gives added light to a plant and is not affected by fumes or gases and will stay white.
- GLOSS OR EGG SHELL WHITE—100% Pure.
- CEMENT & STUCCO PAINT—Adapted for interior or exterior use on cement or stucco houses, garages, etc.
- BARN & ROOF PAINT Especially adapted for painting fences, barns, roofs, etc.
- RUBBING VARNISH—This varnish can be rubbed or polished 24 hours after application. Produces a beautiful finish and will give long wear.

B B WATERPROOF SURE-LAC

A product of quality. It is not to be confused with shellac, although their appearances are the same. SURE-LAC is waterproof; shellac is not. SURE-LAC has all the good qualities of shellac. Once tried always used.

We have also a cheaper grade of paint for \$2.00 gallon. If interested send for color cards.

-ALSO-

Cabot's Waterproof Creosote Shingle Stains

Send for color cards.



WALL BRUSHES

No. 5052

Pure White Russian Bristle
Width of Length of
Brush Bristle

3" 31/4" 31/2" 31/2"
4" 33/4"

No. 5049

Pure Black Chinese Bristle Offset handle.

Master Painter's brush.

Width of	Length of
Brush	Bristle
3''	35/8"
31/2"	37/8"
4"	41/8"



OVAL VARNISH BRUSHES

No. 500

No. 5158



Pure China Bristle Length of Bristle

No. 50	33/8′′
No. 60	35/8"
No. 70	33/4"

VARNISH BRUSHES



Pressed Steel Ferrule. Double thick, varnished handles.

Width of	Length of
Brush	Bristle
1"	17/8"
11/2"	21/4"
2"	21/2"
21/2"	23/4"
3''	27/8"

No. 5021

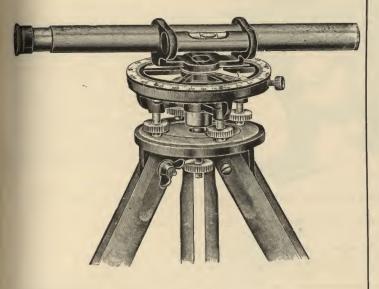


Blue enameled handles, sharp cutter brand. Double thick. Width of Length of Brush Bristle 1'' $1\frac{7}{8}''$ $1\frac{7}{8}''$ $1\frac{7}{8}''$ $2\frac{7}{2}$ $2\frac{1}{8}$ $2\frac{1}{8}$ $2\frac{1}{8}$



STEEL WOOL
Sold in 1 lb. packages
Sizes: 00-0-1-2-3

FARM OR SURVEYOR'S LEVEL



Very handy instrument and very accurate.

Complete set.

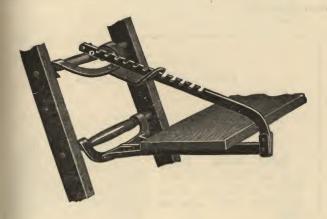
SAFETY LADDER BRACKETS





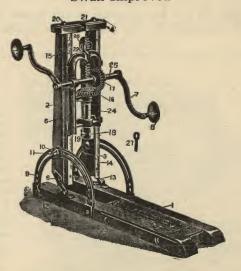
Prevents ladder from slipping or rolling. Holds ladder away from building 14", making it possible to work without changing position of ladder. Provides span of 42" for windows, permitting of placing screen awnings, storm sashes, etc., without changing ladder. Can be attached to any ladder.

LADDER JACK OR BRACKET No. 138



Can be used inside or outside of any ladder
Easily applied, easily raised or lowered
A very practical device

BORING MACHINES No. 6702 Swan Improved



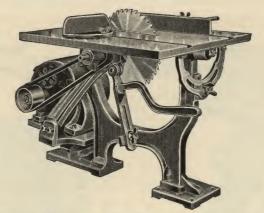
Extra Bits furnished for Boring Machine Sizes

1"-11/4"-11/2"-13/4"-2"

THE TOBRIN 10-INCH BENCH SAW Furnished with ½ H. P. Motor PATENT APPLIED FOR

SPECIFICATIONS

Table Dimensions, 18"x22"
Height overall, 18½"
Width overall, 23"
Length overall, 34"
Diameter of blade, 10"
Depth of cut, 3½"
Speed of saw blade, 3600 R. P. M.
Speed of motor, 1750 R. P. M.
Size of motor, ½ H. P.
110/220 V. 60 Cycle A. C. Single Phase
Shipping weight, about 235 lbs.



EQUIPMENT

Equipment: The Torbin Bench Saw, 10-inch, is equipped with 10-inch Combination Saw. Endless belt, ½ H. P., 110-220 volt, 50 cycle A. C. Single Phase Motor. 10 ft. cord and universal plug. Can be attached anywhere. Control switch conveniently located on front of table base. Furnished with rip and cut-off fence. Cut-off fence adjustable to any angle. Bronze metal bearings. Shaft ½-inch, with wool packed oll well assuring positive lubrication. Table will tilt 45 degrees to the right and 20 degrees to the left, with graduated degrees on the bracket in front of table. Taper pin holds table in place when indicator is at zero. No occasion for levelling the table. The hand lever raises or lowers the saw instantly.

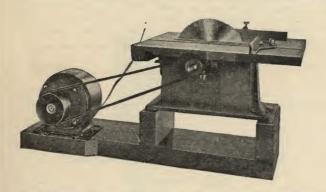
The Torbin 10" Bench Saw is designed to Rip, Cross-cut and Mitre fibrous materials up to 3\\(^{4}\)" thickness, and will do it. Will rip up to 10\(^{1}\)\(^{2}\)" width with cutting fence attached.

Motor and saw are well balanced and mounted in one unit. A practical saw for all classes of work.

A removable throat 2" wide for dado work up to 7/8".

A hand lever conveniently located under the table easily raises or lowers the saw for grooving.

THE SAW YOU HAVE BEEN LOOKING FOR



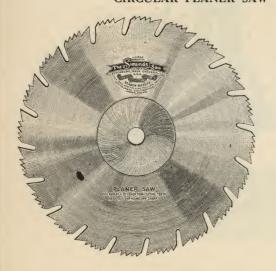
TORBIN 8-INCH BENCH SAW

Best by Test, is designed for ripping, cross cutting, and mitering stock up to $2\frac{1}{2}$ " thick. It can easily be mounted on a wooden stand so that it may be moved about or taken outside on jobs. It is the ideal machine tool for contractors or any one who has occasion for sawing lumber. It is so designed that it will handle small and delicate work with speed and accuracy. The table elevates for grooving and also may be tilted 10° for beveling.

Equipment 8" combination saw, endless belt, ¼ horsepower, 110 volts, 60 cycle AC Motor, with 10 ft. of cord

and plug. It can be attached to any house service. It is furnished with a rip guide and cut out guide that may be adjusted at any angle. For further information write us.

CIRCULAR PLANER SAW

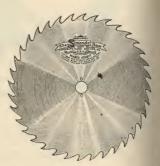


This saw cuts very smooth, almost like a Planer knife. very fast for hand - feed machines. It cuts either withor across the grain. It does not pinch, bind or burn. Made only in standard gauges with four cutting teeth and a raker to each section.

CIRCULAR SAW GENUINE SIMONDS

Solid tooth. Filed and set ready for use. When ordering state diameter and size of hole.

Prices on request.



SIMONS SAW
Absolutely Warranted



Sizes 22"—24"—26"

Furnished in rip, cutting off and finishing saws
State tooth and size desired

HENRY DISSTON SAW No. 12 Absolutely Warranted



Sizes

22"-24"-26"

Furnished in rip, cutting off and finishing saws. State tooth and size desired.

HENRY DISSTON SAW No. D-8 Absolutely Warranted

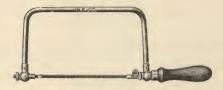


Sizes

22"-24"-26"

Furnished in rip, cutting off and finishing saws. State tooth and size desired.

COPING SAW FRAMES No. 42



Length of Blade 6"
Extra Blades furnished

BACK SAW Sizes 8"-10"-12"-14"



BACK SAWS FOR MITRE BOXES 24 x 4" 26 x 4" 28 x 5" 30 x 5"

COMPASS SAWS



12"-14"

TWO-MAN SAWS

Simons Grade



Absolutely Warranted Sizes: 4'-41/2'-5'-51/2'-6'

NARROW BLADE TWO-MAN SAWS

Sizes: 4'—4½'—5'—5½'—6'
Prices include handles
Furnished in either plain or Champion tooth

ONE-MAN SAWS

Simons Grade



Absolutely warranted. Sizes: 3'-31/2'-4'
Prices include handles
Furnished in either Plain or Champion Tooth

PISTOL GRIP HACK SAW FRAME



Adjustable 8" to 12"

WOOD TRIMMER No. 4





This \$\frac{1}{2}\text{in}\$, moulding was cut in two seconds with one stroke of the handle. For a fine job make the second light cut as shown.

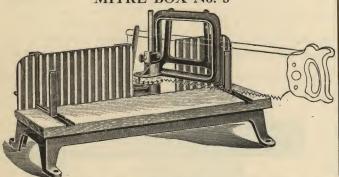
You can cut off 1 in from an oak casing 61 in. wide; can mitre 51 in. casing; and shave off thinnest amount desired, all or part way across the end.

One can mitre clapboarding both angles with one cut at the rate of 7 men with the old method of hand-saws.

This shows the finished end of a clapboard. You can mitre up to 6 in, wide, or square off more than 7 men with hand-saws.

A shelf 1 or 10 ft. long, any width to 10 in., can be cut round. This was done in 11 seconds. One man can square off more flooring than 7 men with hand-saws. It is a most wonderful tool for carpenters, cabinet makers, planing mill, pattern makers-etc.

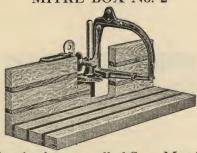
MITRE BOX No. 3



An accurate iron box mounted on four two-inch iron legs. Has hard wood bed plate which eliminates the possibility of saw teeth coming in contact with the iron base. The hard steel dial is notched and plainly marked at the angles commonly used. It is automatically locked by a hardened steel indexing lever and spring.

Prices complete without Saw.

MITRE BOX No. 2

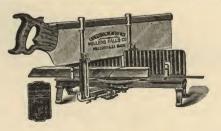


For either back or panelled Saw. May be quickly set to accurately guide the saw in a square cut or at 22½, 30, 45 degrees right or left. All setting and adjusting operations are in plain sight. Packed one in a box without saw.



STANLEY
PISTOL GRIP SAW
SET

LANGDON MITRE BOX, IMPROVED

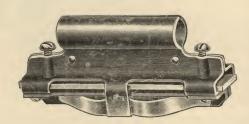


No. 75 Size of Saw 30" x 5"

No. 74 Size of Saw 28" x 5"

No. 73 Size of Saw 26" x 4"

PIKE SAW JOINTER



Perfect Saw Jointer. A substantial and efficient device, which joints saws of thickness perfectly true; and for any kind of straight edge file. Has an adjustable jaw opening to a width of 3%".

TAINTOR'S
SAW SETS

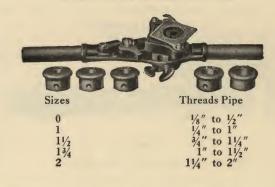
For setting teeth of Saws.



Steel Forged Length Length

Length of Cut
mengen or da
4½" 4" 3½" 3½" 2½" 2¼"

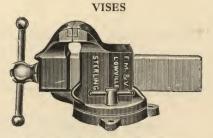
WALWORTH STOCK AND DIE



WISS CIRCULAR SNIPS



Sizes and lengths as above



STATIONARY AND SWIVEL

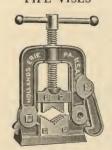
Sizes	Jaw Opens	Stationary Weight	Swivel Weight
3"	3½"	17 lbs. 22 " 28 " 42 " 52 "	20 lbs.
3½"	4"		28 "
4"	5½"		36 "
4½"	6"		52 "
5"	7"		64 "

SQUARE DIES ONLY



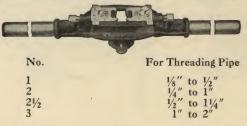
No.	Threads	Nominal Size Square
0	1/8 x 1/2	2 x ¹ / ₂
1	1/4 x 1	2 ¹ / ₂ x ³ / ₄
1½	3/4 x 1 1/4	3 x ³ / ₄
1¾	1 x 1 1/2	3 x ³ / ₄
2	1 1/4 x 2	4 x ⁷ / ₈

PIPE VISES

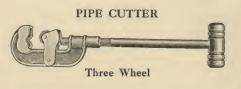


Sizes	Holds Pipe
00	1/8" to 1/2" 1/8" to 2"
1	$\frac{1}{8}''$ to $2\frac{1}{2}''$
2	1/8" to 31/2"

GENUINE ARMSTRONG STOCK AND DIE



Packed complete with bushing, one set to a box.



No.	Cuts Pipe
1 2 3	$\frac{1}{8}$ $\frac{1}{4}$ \frac{1}{4} $\frac{2}{1}$ $\frac{3}{8}$

Either three or one wheel cutters, same sizes. Specify style when ordering.

STILLSON WRENCHES



Sizes 6"—8"—10"—14"—18"—24"—36"—48"

KNIFE HANDLE MONKEY WRENCHES



Sizes

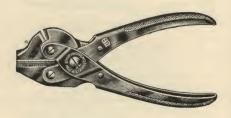
BOLT CUTTER



No. 0 cuts 1/4" soft rods; 3/8" annealed bolts; length 181/2"

"	1	44	5/16"	"	3/8"	"	"	44	241/2"
"	2	46	3/8"	44	1/2"	. 44	46	66	30"
44	3	"	1/2"	44	. 5/8"	66	44	46	36"
46	4	66	5/8"	66	3/4"	66	44	66	42"

HI-POWER SIDE CUTTING PLIERS



Size-7"

A tool of wonderful strength and durability for all kinds of jobs.



GASOLENE TORCHES BRASS

Absolutely warranted Pint and quart sizes

WIRE CUTTERS



Sizes: 8"—10"
With inserted jaws

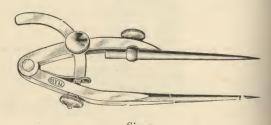


PLUMBERS FURNACES

Absolutely warranted

Capacity 1 gallon

PENCIL DIVIDERS



Sizes 6"-7"-8"-10"

Either Single or Removable Leg

CARRIAGE CLAMPS, MALLEABLE IRON



21/2"-3"-4"-5"-6"-8"

CARPENTERS BENCH SCREW

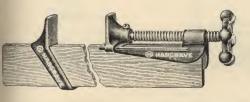


FOLDING SAW VISES No. 67



All steel, best quality with rubber insert

CABINET MAKERS WOODEN BAR CLAMPS ONLY



Attached to wood and made to any size required.

CARPENTERS CABINET BAR CLAMPS



Sizes 3'-4'-5'-6'

BALL SOCKET SAW



With adjustable clamp. Length of Jaw 83/4"

WOOD WORKERS VISE



No. 630-1

Solid Nut. Very substantial. Operates easily and smoothly.

Jaw: 7" wide, 4" deep, open 10", screw 1" diameter, weight 32 lbs.

No. 630-2 As above

Jaw: 10" wide, 5" deep, opens 12", screw 1" diameter, weight 42 lbs.

WOOD HAND SCREWS



Sizes	Diam. of Screw	Length of Jaw
814	5/8"	8"
813	. 5/8"	10"
812	3/4"	12"
811	3/4"	14"
810	7/8"	16"
808	7/8"	18"
807	.1"	18"
806	1"	20"
804	11/8"	22"
802	11/4"	24"

WOOD WORKERS VISES No. 430



No more endless turning. Rapid actions saves time. These vises are equipped with a two piece cam operated nut as illustrated. Its mechanism is simple and absolutely reliable in operation and will not get out of order. There are no small parts to wear out. The nut proper is phosphor bronze. The nut sleeve is made of gray iron. Instantaneous adjustment continuing in action operates entire length. Nut is released and completely disengaged when pressure on work is removed by slight reverse movement on handle.

Jaws: 10" wide, 5" deep, opens 12", screw 1" diameter, weight 42 lbs.



CLAMP VISES

No. 761—1½" Jaw 762—1¾" " 763—2" "

21/4"

-21/2'766-



SWIVEL VISES

772--13/4" Jaw 773--2" " 774--21/4" " 775--21/3" "

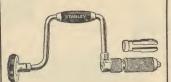
775-

STANLEY RATCHET BRACE No. 811



Concealed ratchet. Ball-bearing chuck, universal jaw, metal clad ball-bearing head, coca bola head and handles, 10-12" sweep.

RATCHET BRACE No. 901



Universal jaw, metal clad ball-bearing head, coca bola head and handle, 8", 10", 12" sweep.

RATCHET BRACE No. 921



Alligator jaw, ball-bearing head, coca bola head and handle, 8", 10" 12" sweep.

RATCHET BRACE No. 945



Machine and hardened alligator jaw, hard wood head and handle; 8", 10" sweep.

SNELL SOLID CENTRE BIT

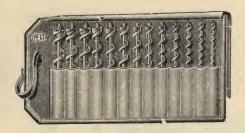


This bit is one of the best, if not the best wood bit made. Absolutely warranted.

Sizes

4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16/16"

SNELL SOLID CENTRE AUGER BITS



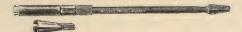
In sets from 4/16" to 16/16" Furnished in either roll or wooden box

SNELL EXPANSIVE BIT



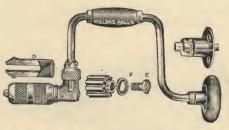
Large Size, 2 cutters, will cut holes $\frac{7}{8}$ " to 3". Small Size, 2 cutters, will cut holes from $\frac{1}{2}$ " to $\frac{1}{2}$ ".

EXTENSION BIT HOLDERS



Sizes
12"—15"—18"—21"—24"

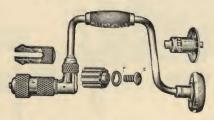
MILLERS FALLS RATCHET BRACES No. 772



This is one of the highest quality braces manufactured. Un surpassed for ease of operation in heavy work. Absolutel warranted.

Furnished in 8", 10", 12" sweep

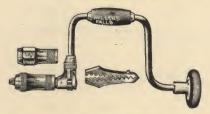
MILLERS FALLS RATCHET BRACES No. 732



There is no brace better known to carpenters than No. 32 Absolutely warranted.

Furnished in 8", 10", 12" sweep

RATCHET BRACES No. 32



Very good substantial brace for carpenters or mechanics. Furnished in 8", 10", 12" sweep LEVELS No. 0-B



Single Plumb
No. 104 12"—14"—16"
No. 00 18"—20"—22"
No. 0 24"—26"—28"—30"

STANLEY LEVELS No. 1193



Brass Bound

Double Plumb Sizes: 12"—18"—24" STANLEY LEVELS No. 1093



Brass Bound Single Plumb Sizes: 12"—18"—24"

RULES No. 61



Two Ft.

RULES No. 62

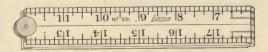


Full Brass Bound 2 Ft.

No. 84

Half Brass Bound 2 ft.

RULES No. 68



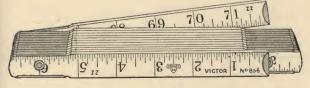
Two Ft.

BLIND MANS RULE No. 7



Two Ft.

ZIG ZAG RULES



Yellow 4'—5'—6' White 4'—5'—6' Aluminum Rules 4'—5'—6'

ALUMINUM LEVELS

6' Aluminum Hook Rules



Sizes: 18"—24"—26"—28"—30"
Furnished in either Sands or Stanley

RULES No. 661/2



3 Ft. 4 Fold Rules

No. 66¾ RULES Brass Bound 3 Ft. 4 Fold Rules

LUFKIN OR STARRETT STEEL TAPES



Absolutely warranted Sizes 25'-50'-75'-100'

STAINLESS STEEL TAPES Sizes 25'—50'—75'—100'

STANLEY METALLIC LEVELS No. 36



Sizes: 9"-12"-18"-24"

TRY SQUARES No. 20
Wood Handle
Sizes

6"-71/2"-9"-10"-12"



TRY SQUARE



Sizes 6''—7½''—9''—10''—12'' Steel Handle

MITRE SQUARE

No. 2

Sizes

71/2"—9"—10"—12"

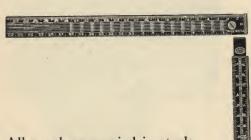


COMBINATION SQUARES



Sizes: 6"—9"—12"
Complete with Level attachment

TAKE DOWN 2-FOOT SQUARES

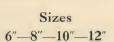


All numbers carried in stock Standard 2-ft. Squares METAL T BEVEL No. 18

Sizes 6"—8"—10"—12"



T BEVEL WOOD HANDLE No. 25

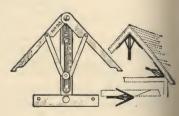


2-FT. STEEL RULES



Polished, Steel and Blued

ANGLE
DIVIDERS
No. 30
Length 7%"



PLUMB LONG HANDLE AXES

Absolutely Warranted Finest quality made. Weight $3\frac{1}{4}$ lbs. $-3\frac{3}{4}$ lbs. Handled and unhandled.

Plumb Double Bit Axes, un-



FALL CITY HAMMERS



No. 11-20 oz. No. 11½-16 oz. No. 12-13 oz.

FALL CITY HAMMERS Straight Claw



No. 11-20 oz. No. 11½-16 oz. No. 12-13 oz.

STANLEY CLAW HAMMER No. 12



No. 1 -20 oz. No. $1\frac{1}{2}$ -16 oz.

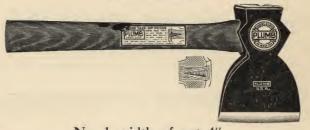
No. 2—13 oz. No. 3— 7 oz.

STRAIGHT CLAW HAMMER No. 22



No. 1 -20 oz. No. $1\frac{1}{2}$ -16 oz. No. 2—13 oz. No. 3— 7 oz.

BROAD HATCHET, DOUBLE BEVEL N. E. Pattern



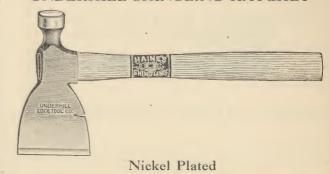
No. 1 width of cut 4"
" 2 " " " 4½"
" 3 " " " 5"

HOUSE AND HUNTERS SHORT HANDLE AXES



House Axe, weight $2\frac{1}{4}$ lbs., 19'' Handle Hunters Axe, weight $1\frac{3}{4}$ lbs., 18'' Handle

UNDERHILL SHINGLING HATCHET



UNDERHILL HALF HATCHET



Nickel Plated

HAND DRILL No. 2



Capacity 0 to 3/8 of an inch. Three Jaw Chuck.

Complete with 8 drills

HAND DRILL No. 1



Capacity 0 to ¼". Three Jaw Chuck.

Complete with 8 drills.

AUTOMATIC PUSH DRILL No. 81



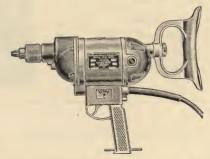
Complete with 8 drills. Length overall 101/2".

BREAST DRILL No. 2100



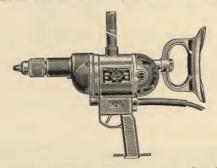
Three Jaw Chuck, for round shank drills

PORTABLE ELECTRIC DRILL No. 538



Motor universal, operates on D. C. or A. C. Speed 1000 revolutions per minute. Capacity 3/8" steel, 5/8" wood.
3/8" Jacobs chuck. 15 ft. best quality rubber covered cord.
Weight 133/4 lbs. net. Overall length 18".
110 volts—220 volts.

PORTABLE ELECTRIC DRILL No. 612



Motor universal, operates on D. C. or A. C. Speed 650 revolutions per minute. Capacity ½" steel, ¾" hard wood.
½" Jacobs chuck. Weight 15 lbs. net.
15 ft. best quality rubber covered cord. Overall length 20".
110 volts—220 volts.

PORTABLE ELECTRIC DRILL No. 414



Motor universal. Operates on D. C. or A. C. Speed 1800 revolutions per minute. Capacity 1/4" steel, 5/16" cast iron, 3/8" wood.

110 volts-220 volts.

Jacobs heavy duty chuck. Automatic switch mounted on handle.

8 ft. best quality rubber covered cord furnished. Weight 5½ lbs. net. Overall length 12".

BREAST DRILL No. 19



TUCK HERCULES SCREW DRIVERS



Strongest and best balanced screw driver made. Blades are made of best forged tool steel.

Sizes 2''-3''-4''-5''-6''-8''-10''-12''

TUCK ROUND SCREW DRIVER



Sizes 2"-3"-4"-5"-6"-8"-10"

BRIDGEPORT SCREW DRIVER



Absolutely warranted. Blades extend through handle.

Sizes

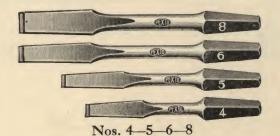
3"-4"-5"-6"-8"

PERFECT HANDLE SCREW DRIVER Warranted



Sizes 3"_4"_5"_6"_8"_10"_12"

SCREW DRIVER BITS



Cut shows one-half actual size

AUTOMATIC SCREW DRIVERS



No. 61 length 141/4"

" 62 " 17¼"

" 67 " 125%"

Complete with three screw driver bits

AUTOMATIC SCREW DRIVER RATCHET



With Spring Return

Length closed
81/8"
125/8"
161/8"

RATCHET SCREW DRIVER No. 63



Sizes

2"-3"-4"-5"-6"-8"

TUCK GIANT SCREW DRIVERS

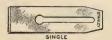


Sizes

3"-4"-5"-6"-8"-10"-12"

Guaranteed to be the best screw driver made

SINGLE PLANE IRONS



Sizes as follows: 15%"—134"—2"—21%" —214"—23%"—25%"

DOUBLE PLANE IRONS



Sizes same as single plane irons

BLOCK PLANE IRONS



For all numbers of Stanley Planes

STANLEY HAND SCRAPERS



Sizes
2½"x5"—2½"x6"—
3"x4"—3"x5"—3"x6"

STANLEY SCRAPER PLANE IRONS



For Nos. 12—12¼—
12½ Scrapers
Also, Toothing Irons
No. 28

FOLDING DRAW KNIVES



Length of Blade 9"

DRAW KNIVES



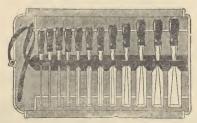
Sizes: 8"-9"-10"

PONY DRAW KNIVES



Length of Blade 6"

STANLEY CHISELS IN ROLLS



No. 701 Socket firmer No. 310 Socket Pocket

No. 320 Socket Butt In sets of 12, bevel edge, sizes from 1/8" to 2"

No. 501 Socket firmer

No. 110 Socket Pocket No. 120 Socket Pocket

In sets of 6, bevel edge, sizes $\frac{1}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{1}{1}$ ", $\frac{11}{4}$ ", $\frac{11}{2}$ "

TUCK SOCKET FIRMER CHISELS



We consider this chisel to be the best made chisel and is absolutely warranted.

Best by Test

Sizes

1/8′′	1/4"	3/8′′	1/2′′	
5/8′′	3/4′′	7/8′′	1"	
11/4"	11/2"	13/4"	2"	

TUCK SOCKET FIRMER BUTT CHISELS



We consider this chisel to be the best made chisel and is absolutely warranted.

Best by Test

Sizes

1/8′′	1/4 ′′	3/8′′	1/2′′	
5/8′′	3/4′′	7/8′′	1''	
11/4"	11/2"	13/4"	2"	

STANLEY CHISELS



Cut shows construction of chisel

No. 20 Socket Firmer No. 40 Socket Pocket

No. 50 Socket Butt

Sizes

 1/8′′	1/4′′	3/8′′	1/2′′	
5/8′′	3/4′′	7/8′′	1"	
11/4"	11/2"	13/4"	2"	



PIKE GRINDERS

Furnished in 4", 5", 6", 7",

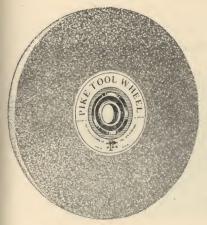
wheel

INDIA OR CARBORUNDUM STONES



Furnished in sizes, 6", 7", 8" in either fine, medium, coarse or combination grits.

GRIND WHEELS



Sizes

1/2 x 3" 3/4 x 4" 1 x 4" 1/2 x 4" 3/4 x 5" 1 x 5" 1/2 x 5" 3/4 x 6" 1 x 6" 1/2 x 6" 3/4 x 7" 1 x 7" x 3/4 x 8" 1 x 8"

For larger sizes write for prices.

Furnished in medium, coarse and fine grits. When ordering grinding wheels state size of hole of bushing required. This is absolutely necessary. Price includes bushing.

FLAT BASTARD FILES



SLIM TAPER FILES



Nicholson and Acme Brands

We carry a complete stock of flat, slim taper, mill, warding, round, half round files, rasps, etc.



CEMENT JOINTER

No. 109

Length 6", width 3", depth of cut $\frac{1}{2}$ ", width of cut $\frac{3}{8}$ ".

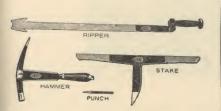
CORNER TOOL

No. 116

Length 6" - Sides 11/2"



SLATERS TOOLS



Slaters Ripper

Slaters Hammer

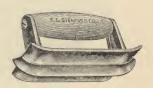
Slaters Stake

CEMENT EDGER No. 100



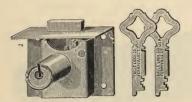
Length 6", width $2\frac{3}{4}$ ", depth of cut $\frac{5}{8}$ "

CEMENT JOINTER No. 106



Length 6", width $2\frac{3}{4}$ ", depth of cut $\frac{1}{2}$ ", width of cut $\frac{3}{8}$ ".

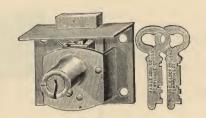
DRAWER LOCKS No. 01921



Size, 13/4x1-7/16"; 3/4" to centre of key hole for 7/8" wood. Cylinder 9/16" diameter.

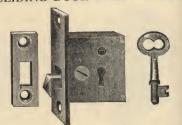
No. 1921, as above, on iron

DRAWER LOCKS No. 01901



Solid brass. Size of case, $2x1\frac{5}{8}$; $\frac{7}{8}$ to center of key hole, for $\frac{7}{8}$ wood.

SLIDING DOOR LOCK No. 02123



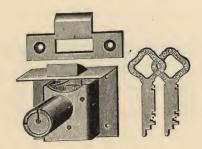
Size, 21/4" face; case 1-3/16x1-5/16"; 3/4" to centre of key hole.

No. 001954, as above
Face, $2\frac{7}{8}$ "; case, $1\frac{1}{2}x1\frac{5}{8}$ "; 1" to centre of key hole.

All cast brass or bronze.

Either right or left hand.

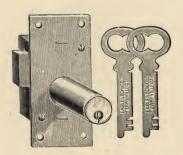
DRAWER LOCKS No. 019211/2



Solid brass, 13/4x1-7/16"; 3/4" to centre of key hole for 7/8" wood.

No. 19211/2 as above, on iron

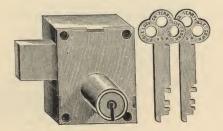
WARDROBE LOCK No. 6098



Solid brass.

Size of lock, $2\frac{3}{4}x1\frac{1}{4}$ ", for $\frac{7}{8}$ " wood; either right or left hand.

WARDROBE AND LOCKER LOCKS No. 001986



Solid brass.

For left or right hand. Two secure levers; 2 keys, 3000 changes, for \%" wood.

No. 1986, as above on iron.

DRAWER LOCKS No. 01848



Solid brass. Size of case, $1\sqrt[3]{4}\times17^{8}$; three levers, $1\sqrt[8]{8}$ from centre to key hole, for $7\sqrt[8]{8}$ wood.

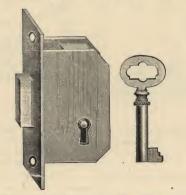
No. 1848, as above on iron

MORTISE CUPBOARD AND DRAWER LOCK No. 474



Size 25/8"x13/8" Iron, 7/8" Backset.

MORTISE CUPBOARD AND DRAWER LOCK No. 1883



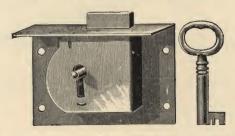
Size ¾"x1½", 1" Backset, two Levers, Iron.

WARDROBE LOCKS No. 158



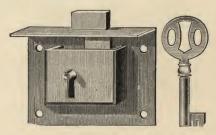
Iron, 3"x134", either left or right hand. Two Levers.

DRAWER LOCKS No. 49



Iron. Size of case $2\frac{3}{4}$ "x2", $\frac{7}{8}$ " to centre of key tole.

DRAWER LOCKS No. 48



Iron. Size of case $2\frac{3}{4}$ " x 2", $\frac{7}{8}$ " to center of key hole.

DRAWER LOCKS No. 72



Iron. Size of case $2\frac{1}{4}$ "x1 7-16", $\frac{5}{8}$ " to centre of see hole.

No. 161, as above. Size of case $2\frac{1}{2}$ "x2", $\frac{7}{8}$ " to entre of key hole.

WARDROBE LOCKS No. 4151/4



Iron. Size 21/2"x11/4", either right or left hand.

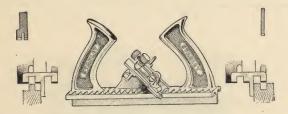
STANLEY BULL NOSE COMBINATION PLANE No. 143



For plow, matching and rabbet work. This tool has interchangeable front pieces that make it ordinary or a bull nose plane.

STANLEY DOUBLE END MATCHING PLANE

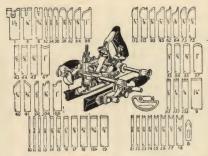
Nos. 146-147-148



These planes have two separate cutters, a plow and a tongue too, both governed by a permanent fence. Both tongue and groove are cut by working the tool in the same direction, by merely reversing it end for end.

No. 146 cuts $\frac{1}{8}$ " groove on boards $\frac{3}{8}$ " to $\frac{1}{2}$ ". Centres on $\frac{3}{8}$ " No. 147 cuts $\frac{3}{16}$ " groove on boards $\frac{1}{2}$ " to $\frac{3}{4}$ ". Centres on $\frac{5}{8}$ " No. 148 cuts $\frac{1}{4}$ " groove on boards $\frac{3}{4}$ " to 1". Centres on $\frac{7}{8}$ "

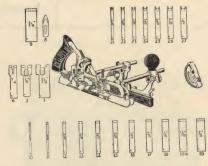
STANLEY "FIFTY-FIVE" PLANE



A planing mill within itself. A combination beading centre beading, plow, dado, rabbet filletster, match, sash, slitting plane. Also, moulding plane, and will accommodate cutters of almost any shape and size.

Furnished with 55 cutters.

STANLEY "FORTY-FIVE" PLANE



This plane covers seven planes in one, beading, centre beading, plough, dado, rabbet, filletster, match, sash and slitting plane. This plane has 23 cutters.

No. A45, same in design, but made of aluminum, is exceptionally light in weight.

STANLEY ROUTER PLANE No. 171 With Fence



This plane will make mortises for butts, face plates, strike plates escutcheons, etc., up to a depth of 5/16" and a width of 3".

11" long, Japanned, Rosewood handles.

STANLEY ROUTER PLANES, CLOSED THROAT No. 711/2



Router plane, closed throat. Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work.

STANLEY LIGHT COMBINATION PLANE No. 50



A small plane for light work, adapted for plow, beading, matching and rabbet work. Fitted with spurs, depth gauge, and a fence with a 5" adjustment.

Has 15 cutters.



STANLEY CIRCULAR PLANE

No. 20



10" long, 13/4" cutter. Japanned.

The face is fastened at each end to the body and adjusted by a screw in the centre.

STANLEY ROUTER PLANES, OPEN THROAT No. 71



Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work. An attachment for closing the throat, for use on narrow surfaces and regulating depth of cut is furnished.

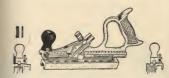
STANLEY CIRCULAR PLANE No. 113



10" long, 13/4" cutter.

It has graduated scale for setting the face.

STANLEY MATCHING PLANE No. 48-49



No. 48 cuts 5/16'' groove, on boards $\frac{3}{4}''$ to $1\frac{1}{4}''$.

Centers on $\frac{7}{8}''$

No. 49 cuts 3/16'' groove, on boards $\frac{1}{2}''$ to $\frac{3}{4}''$.

Centers on $\frac{1}{2}''$

STANLEY RABBET & FILLETSTER No. 278



This plane will lie perfectly flat on either side to work either right or left hand and has an adjustable fence for regulating the width of the cut.

63/4" long, 1" cutter.

RABBET PLANE
Iron Handle



No. 190, 8" long, 1\(^1\/_2\)" cutter No. 191, 8" long, 1\(^1\/_4\)" cutter No. 192, 8" long, 1" cutter STANLEY DADO PLANE IRON HANDLE No. 39



8" long

Cutters: $\frac{1}{4}$ "— $\frac{3}{8}$ "— $\frac{1}{2}$ "— $\frac{5}{8}$ " $-\frac{3}{4}$ "—13/16"— $\frac{7}{8}$ "—1".

STANLEY DUPLEX RABBET PLANE No. 78



81/2" long, 11/2" cutter

ALUMINUM PLANE No. 78A As above STANLEY BLOCK PLANES, KNUCKLE JOINT LEVER



No. 18-6" long, 15%" cutter No. 19-7" long, 15%" cutter

A18, as above, in Aluminum

S18, as above in Steel

STANLEY BLOCK PLANE Nos. 9½-15



Japan trimmings

No. 9½, 6" long, 15%" cutter No. 15, 7" long, 15%" cutter STANLEY BLOCK PLANES Nos. 16-17



Nickel trimmings

No. 16, 6" long, 1\%" cutter No. 17, 7" long, 1\%" cutter

STANLEY BLOCK PLANES, ADJUSTABLE THROAT No. 65



Knuckle joint lever. Nickel trimmings. 7" long, 15%" cutter.

STANLEY BLOCK
PLANES, ADJUSTABLE
THROAT



Jap trimmings No. 60½, 6" long, 1¾" cutter No. 65½, 7" long, 1¾" cutter STANLEY BLOCK PLANE, ADJUSTABLE THROAT No. 60



Nickel trimmings, 6" long, 13%" cutter.

CARRIAGE MAKERS
RABBET PLANES



No. 101/4

13" long, 21/8" cutter

STANLEY BAILEY SMOOTHING PLANES

Adjustable



No. 2—7" long, $1\frac{5}{8}$ " cutter No. 3—8" long, $1\frac{3}{4}$ " cutter No. 4—9" long, 2" cutter

Also furnished with corrugated bottoms, Nos. 2C, 3C, 4C.

STANLEY BAILEY ADJUSTABLE JACK PLANES No. 5



14" long, 2" cutters

5C, as above, corrugated bottom.

5S, as above, steel

5A, as above, aluminum

STANLEY BAILEY PLANE



No. 6, Fore, 18" long, 2\%" cutter.

No. 7, Jointer, 22" long, 2\%" cutter.

No. 8, Jointer, 24" long, 2\%" cutter.

No. 6C, as above Corrugated. No. 7C, as above Corrugated. No. 8C, as above Corrugated. CARRIAGE MAKERS
RABBET PLANES



No. 10, 13" long, 21/8" cutter

No. 101/2, 9" long, 21/8" cutter

STANLEY METAL BAR MARKING GAUGES

No. 98



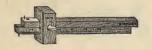
Metal head, pin point and roller cutter

STANLEY METAL BAR MARKING GAUGES No. 198



Rosewood head, pin point and roller

STANLEY MARKING GAUGES No. 71



Beechwood, polished, brass screw, head plated, stop screw

STANLEY MARKING GAUGES No. 65



Boxwood, polished, brass screw, adjustable point, face plate, stop screws.

STANLEY MARKING GAUGES No. 77



Rosewood, brass adjustable slide, brass screw, face plate, stop screws.

STANLEY BUTT GAUGE

No. 95



Nickel plated, graduated in 16ths of inches for 2". Cutter A marks from the jamb in the rabbet. Cutter B from the edge of the door engaged in closing. Cutter C the thickness of the butt.

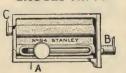
STANLEY BUTT GAUGE

No. 93



For rabbetted jambs Cutter A marks from the jamb in the rabbet. Cutter B from the edge of the door engaged in closing. Cutter C the thickness of the butt.

STANLEY BUTT GAUGES No. 94



For rabbeted jambs Cutter A marks from the jamb in the rabbet. Cutter B from the edge of the door engaged in closing. Cutter C the thickness of the butt.

STARRETT FLOOR SCRAPER No. 181



Blade 3" square; 3\%' long.

STANLEY SCRAPER PLANES, DOUBLE HANDLES No. 12



6¼" long, 2¾" blade, Japanned

STANLEY SCRAPER PLANES No. 121/2



Rosewood bottom, $6\frac{1}{4}$ " long, $2\frac{7}{8}$ " blade. Japanned.

STANLEY SCRAPER



61/4" long, 2" blade. Japanned.

STEARNS CABINET MAKERS FLOO SCRAPER No. 9



With a ball socket joint, and adjust at any angle, rigidly clamped by giving slight turn to the right. 9" long, stra highly polished mahogany handle.

STANLEY SCRAPER No. 82



Single Handle, Adjustable
Can be tilted to give the blade any a
desired. Will hold any size blade. 14" l
3" blade. Japanned.

STANLEY SCRAPER No. 282 Single Handle, Non-adjustable

13" long, 3" blade

STARRETT FLOOR SCRAPER No.



Socket Adjustable

STANLEY SCRAPERS Double Handle, Iron Bottom, No. 80



11" long, 234" blade. Japanned

STANLEY SPOKE SHAVES No. 55 Iron



Raised handle 10" long, 21/8" cutter

STANLEY SPOKE SHAVES No. 53

Iron



Raised handle 10" long, 21/8" cutter

STANLEY BULL NOSE RABBET PLANE No. 90



4" long, 1" cutter Nickel Plated

STANLEY SIDE RABBET

PLANES No. 98

STANLEY SCRAPER No. 81 Double Handle



Rosewood bottom 10" long, 21/2" blade. Nickeled

STANLEY SPOKE SHAVES No. 151 Iron



Raised handle 10" long, 21/8" cutter

STANLEY SPOKE SHAVES No. 84 and 85



No. 84 boxwood handle 11" long, 2" cutter

Right hand 4" long, 1/2" cut-No. 85 boxwood handle ter. Nickel plated Rosewood Knob. 12" long, 21/2" cutter

STANLEY SPOKE SHAVES No. 64 Iron



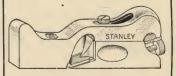
Straight bottom 9" long, 13/4" cutter

STANLEY SPOKE SHAVES No. 52



Straight handle 10" long, 21/8" cutter

STANLEY BULL NOSE RABBET PLANE



No. 92-51/2" long, 3/4" cutter No. 93-61/2" long, 1" cutter No. 94-71/2" long, 11/4" cutter

STANLEY SIDE RABBET PLANES No. 99



Left hand 4" long, 1/2" cutter. Nickel plated Rosewood Knob.

STANLEY SPOKE SHAVES No. 51 Iron



Raised handle 10" long, 21/8" cutter

STANLEY SPOKE SHAVES No. 54



Straight handle 10" long, 21/8" cutter

STANLEY UNIVERSAL SPOKE SHAVE No. 67

Handles are detachable and either one can be screwed into the top of the stock, enabling the user to work into corners or panels. Two detachable bottoms are furnished, one for straight and the other for circular work. 91/4" long. 17/8" cutter



BOSTON BUILDERS' HARDWARE COMPANY

WHOLESALE PRICE LIST for CATALOG NO. 103

Superseding All Previous Price Lists

PRICE LIST

Page 1		Page 6	
Front Door Sets Each		Community Design	Dozen
		20—Cylinder Front Door Set	
4500		21—Vestibule Cylinder Set	
4200 9.00		23—Front Door Bit Key Set, Wrought Steel 2.25	
4400 9.50		24-Vestibule Door Bit Key, Wrought Bronze 3.00	
Addison, design 8.75	0.1	25—Vestibule Door Bit Key, Wrought Steel 2.15	
Revere, design 8.75		26—Inside Set, Wrought Bronze	\$21.00 8.25
Page 2		Page 7	
Front Door Sets		Alpine Design	Dozen
		30—Cylinder Front Door Set \$7.25	
Anthenian design, Yale		31—Vestibule Cylinder Set	
3500 5.50		32—Front Door Bit Key Set, Wrought Bronze, 3.25 33—Front Door Bit Key Set, Wrought Steel 2.15	
3450 5.00		34—Vestibule Door Bit Key, Wrought Bronze 3.00	
Berkshire, design 8.75		35—Vestibule Door Bit Key, Wrought Steel 2.00	
Rosemont, design 8.00		36—Inside Set, Wrought Bronze 1.85	\$21.00
		37—Inside Sets, Wrought Steel	7.25
D			
Page 3		Page 8	
Each		Rutland Design	70
8360—Store Door Set		Each 40—Cylinder Front Door Set	Dozen
4230—Store Door Set 2.65		41—Vestibule Cylinder Set	
Corona Design 16.00 B. B. Special 7.50		42—Front Door Bit Key Set, Wrought Bronze 3.50	
Sager Yale 8.00 8666—Store Door Set 12.50		43—Front Door Bit Key Set, Wrought Steel 2.25	
5000—Store Door Set		44—Vestibule Door Bit Key, Wrought Bronze 3.00 45—Vestibule Door Bit Key, Wrought Steel 2.10	
		45—Vestibule Door Bit Key, Wrought Steel 2.10 46—Inside Set, Wrought Bronze 1.90	\$22.00
Page 4		47—Inside Sets, Wrought Steel80	9.00
Derby Design Each	Dozen	Page 9	
1—Cylinder Front Door Set \$6.00		Lexington Design	
2—Vestibule Cylinder Set 5.75		Each 60—Cylinder Front Door Set \$8.00	Dozen
3—Front Door Bit Key Set, Wrought Bronze 2.50		61—Vestibule Cylinder Set	
4—Front Door Bit Key Set, Wrought Steel 1.60 5—Vestibule Door Bit Key, Wrought Bronze 2.35		62—Front Door Bit Key Set, Wrought Bronze 3.00	
6—Vestibule Door Bit Key, Wrought Steel . 1.45	- 1	63-Front Door Bit Key Set, Wrought Steel 2.00	
7—Inside Set, Wrought Bronze 1.50	\$17.50	64—Vestibule Door Bit Key, Wrought Bronze 2.75	
8—Inside Sets, Wrought Steel	5.75	65—Vestibule Door Bit Key, Wrought Steel 1.90 66—Inside Set, Wrought Bronze 1.85	\$21.00
		67—Inside Sets, Wrought Steel	7.25
D =			
Page 5		Page 10	
Athens Design			
Each	Dozen	Douglas Design Each	Dozen
10—Cylinder Front Door Set\$7.75		70—Cylinder Front Door Set	
11—Vestibule Cylinder Set		71—Vestibule Cylinder Set	
12—Front Door Bit Key Set, Wrought Bronze 2.95 13—Front Door Bit Key Set, Wrought Steel 1.95		72—Front Door Bit Key Set, Wrought Bronze 2.50 73—Front Door Bit Key Set, Wrought Steel 1.75	
14—Vestibule Door Bit Key, Wrought Bronze 2.65		74—Vestibule Door Bit Key, Wrought Bronze 2.25	
15—Vestibule Door Bit Key, Wrought Steel 1.85		75—Vestibule Door Bit Key, Wrought Steel 1.65	
16—Inside Set, Wrought Bronze 1.85	\$21.00	76—Inside Set, Wrought Bronze 1.75	\$20.00
17—Inside Sets, Wrought Steel	6.75	77—Inside Sets, Wrought Steel	6.00

Page 11		Page 15		
Each			Set	Dozen
7500—Yale Cylinder Set		Chantrell Glass Knob Sets	\$1.75 1.50	\$20.00 16.50
7900Yale Vestibule Set		N Y B Knobs and Roses only	Pair .85	
6964B—Sliding Door Set, Bronze		54—Glass Knob Set, Plymouth	Set 1.75	20.00
6963B—Bronze 3.50		55—Glass Knob Set	1.50	16.50
6961S—Steel		56—Plates only	Pair .25	
Bath Room Sets, Bronze, ½ set 1.45			Set	15.00
Bath Room Sets, Steel, ½ set		110—Glass Knob Set	1.35	15.00
Corona Cylinder Front Door Set 9.00		327—Glass Knob Sets	1.00	11.00
		427—Glass Knob Sets	1.35	15.00
Page 12		120—Glass Knob Set	1.35	15.00 11.50
			Pair	11.00
Each	Dozen	122—Plates only	.25	
66—Yale Cylinder Night Latch \$5.25 6002—Rim Dead Lock	\$2.50			
1003—Mortise Latch, Brass	4.25	Page 16		
1013—Mortise Latch, Steel	3.00		Set	Dozen
1000—Mortise Latch, Steel	2.10	115—Glass Knob Set	\$1.50	\$16.50
Door Strikers \$.08 325—Yale Dead Lock 4.75	\$.75	116—Glass Knob Set	1.10 Pair	12.00
324—Yale Dead Lock		117—Plates only	.25	
324½—Yale Dead Lock 5.50		120—Glass Knob Sets	Set 1.50	16.50
3341—Mortise Lock	9 50	121—Glass Knob Sets	1.00	11.50
3300—Mortise Lock	8.50 6.75		Pair	Dozen
3108—Mortise Lock .35	3.85	12—Silvered Knobs 134"	3.25	
7536—Rim Knob Locks	3.00	1¾″ 2¼″		
D 40		2½"	4.35	
Page 13		11—Silvered Knob	3.75	
Each	Dozen	134", 214"		
		23/4"		
252—Dead Lock \$3.50 666—Cylinder Dead Locks 4.00		32—Silvered Knob	F 25	
42—Latch		134"	5.35	
080—Latch		23/4"		
20—Latch .95 26—Latch .65		4—Silvered Knob		
042—Latch 1.85		134"	2.25	
36—Latch 1.75		2¼"		
201—Cylinder Latch	\$15.00			
Keys made to order		D 17		
Dozen	Gross	Page 17		
Skeleton Door Keys	3.00	G. 77 . D. D. G. 1	Set	
		131—Glass Knobs, R. F. Steel	\$1.65 1.90	
Page 14		131—Glass Khobs, R. F. Brass	Pair	Dozen
Set		131—Knobs and Roses only	1.25	\$14.00
1150—Dexter Screen Door Set		450—N Y B Glass Door Knobs	.85 1.00	9.50 11.50
1130—Screen Door Set		Porcelain Door Knobs, Brass		5.25
2066—French Door Set		Porcelain Door Knobs, Japan	.18	2.00
2067—French Door Set 1.90 2068—French Door Set 1.90		131—Glass Knobs, O. F. Steel	Set 1.65	
2069—French Door Set		131—Glass Knobs, O. F. Steel	1.90	
2062—French Door Set			1 05	14.00
		131-O. F. Knobs and Roses only		14.00
2065—French Door Set		528—Glass Knobs	1.65	18.00
2065—French Door Set 1.15 2061—French Door Set 1.90		528—Glass Knobs	1.65 .45	18.00 5.25
2065—French Door Set		528—Glass Knobs	1.65	18.00

Page 18			Sash Lifts, Steel, all finishes	Each	Dozen
			Sash Lifts, Nickel		.25
	Each	Dozen	1515—Sash Lifts		1.00
721—Glass Turn	\$.50	\$5.50	1510—Sash Lifts		.50
721N-Nickel Glass Turn	.55	6.00	Side Sash Fasteners, Brass, all finishes		4.25
1362—Latch	.75		Side Sash Fasteners, Iron, all finishes		1.65
1362N—Latch, Nickel	.80		Side Sash Fasteners, Iron, amber finish		1.30
1382—Latch	.65		olde Sash Fasteners, from, amber finish	12	1.50
1382—Latch, Nickel	.70		D 00		
1381—Latch	.65		Page 22		
1383—Latch	.75			Each	Dozen
Push Lever Cup Catch	.35	4.00	401—Drawer Pulls	\$.15	\$1.65
1364—Latch	.75		402—Drawer Pulls		1.90
1366—Latch			403—Drawer Pulls		2.00
A9400—Catch	.50	5.50	404—Drawer Pulls	.20	2.25
A9400N—Catch, Nickel			2401—Drawer Pulls		.75
Tegco Latch	.45		2402—Drawer Pulls		.85
			2403 Drawer Pulls		1.00
Page 19			2404—Drawer Pulls		1.10
	¥0 1		904—Knob Pulls	10	.60
7700 T	Each		905—Knob Pulls		.72
5590—Latch			617—Knob Pulls		.84
5050—Bolt			750—Drawer Pulls, Glass Knob		,01
5050N—Nickel, Bolt			751—Drawer Pulls, Glass Knob		
125—Bolt			36H—Drawer Pulls		2.75
125N—Nickel, Bolt			1462—Drawer Pulls, Brass		.90
120—Bolt			1462—Drawer Pulls, Steel		.35
120N—Nickel, Bolt			6020—Drawer Pulls, all finishes		2.50
015134—Bolt	.85		6020N—Nickel Pulls		2.50
			602—Drawer Pulls		1.20
Page 20			Surface Drawer handles		1.25
	Each	Dozen	Surface Drawer handres	.12	1.23
20—Cupboard Turn		\$4.65	Page 23		
20N-Nickel, Turn	.50		Page 23		
20N—Nickel, Turn 1210—Turn	.50	1.25		Each	Dozen
20NNickel, Turn 1210Turn 18Cupboard Turn	.50 .12 .38	1.25 4.00	1547—Lever Handles	\$.85	Dozen
20NNickel, Turn 1210Turn 18Cupboard Turn 18NNickel, Turn	.50 .12 .38 .45	1.25 4.00 5.00		\$.85 .75	
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn	.50 .12 .38 .45	1.25 4.00 5.00 1.25	1547—Lever Handles	\$.85 .75 Pair	Dozen Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn	.50 .12 .38 .45 .12	1.25 4.00 5.00 1.25 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze	\$.85 .75 Pair .15	
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turn	.50 .12 .38 .45 .12 .55	1.25 4.00 5.00 1.25 6.00 1.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass	\$.85 .75 Pair .15 .25	Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns	.50 .12 .38 .45 .12 .55 .09	1.25 4.00 5.00 1.25 6.00 1.00 1.25	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons	\$.85 .75 Pair .15 .25	
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches	.50 .12 .38 .45 .12 .55 .09 .12	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass	\$.85 .75 Pair .15 .25	Dozen .85
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs	\$.85 .75 Pair .15 .25 .08	Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17%"	\$.85 .75 Pair .15 .25 .08	Dozen .85
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3"	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50	Dozen .85
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50	Dozen .85
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50	Dozen .85
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4"	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25	Dozen .85 Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11—Cupboard Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25	Dozen .85 Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25	Dozen .85 Dozen
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" ½" 3½" 80—Closet Spindles 71—Door Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20	Dozen .85 Dozen 2.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" 3½" 80—Closet Spindles 71—Door Spindles 72—Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07	.85 Dozen 2.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" ½" 3½" 80—Closet Spindles 71—Door Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Swivel Spindles Sizes ½" ¾" %" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" 3½" 80—Closet Spindles 71—Door Spindles 72—Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Swivel Spindles Sizes ½" ¾" %" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 1½" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" ½" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts 150—Sash Lifts	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45 .45 .28 .35 .70 Each .70	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45 .45 .28 .35 .70 Each .10	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75 4.40	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17%" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles Page 24 1216—Knocker 1216—Knocker 1212—Knocker	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turn 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 15—Spring Bolts 19—Window Springs	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45 .45 .28 .35 .70 Each .10	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17/8" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles Page 24 1216—Knocker 1216—Knocker 1212—Knocker Good Luck Knocker	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turns 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 15—Spring Bolts 19—Window Springs Spring Screen Lock	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45 .45 .28 .35 .70 Each .10	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75 4.40 75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17%" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" 3%" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles Page 24 1216—Knocker 1216—Knocker 1212—Knocker Good Luck Knocker 1210—Knocker	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turns 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 920N—Nickel Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .40 .45 Each \$.28 .35 Dozen .70 Each .10	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75 4.40 75 85	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17%" Size 3" 70—Closet Spindles Swivel Spindles Sizes 1/4" 3/8" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles Page 24 1216—Knocker 1216—Knocker 1212—Knocker 1210—Knocker 1210—Knocker 1210—Knocker	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00
20N—Nickel, Turn 1210—Turn 18—Cupboard Turn 18N—Nickel, Turn 7810—Cupboard Turn 701—Cupboard Turns 118—Cupboard Turns 118N—Nickel Turns 10—Cupboard Catches 10N—Nickel Catches 920—Cupboard Turns 11—Cupboard Turns 11—Cupboard Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Nickel Catches 11N—Sash Locks 51N—Sash Locks 51N—Sash Locks 50—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 150—Sash Lifts 15—Spring Bolts 19—Window Springs Spring Screen Lock	.50 .12 .38 .45 .12 .55 .09 .12 .35 .40 .55 .60 .45 .45 .28 .35 .70 Each .10	1.25 4.00 5.00 1.25 6.00 1.00 1.25 3.75 4.50 6.00 4.35 5.00 Dozen \$3.00 4.00 Gross 8.00 Dozen 1.00 2.50 3.50 4.75 4.40 75	1547—Lever Handles 1545—Lever Handles Knob Roses, Bronze Knob Roses, Cast Brass Escutcheons Flush Door Knobs Size 17%" Size 3" 70—Closet Spindles Swivel Spindles Sizes ½" 3%" 80—Closet Spindles 71—Door Spindles 72—Spindles 73—Combination Spindles 73—Combination Spindles Page 24 1216—Knocker 1216—Knocker 1212—Knocker Good Luck Knocker 1210—Knocker	\$.85 .75 Pair .15 .25 .08 Each 1.35 1.50 .25 .20 .35 .25 .07 .10 .10	.85 Dozen 2.00 .75 1.00

Page 25	Champion Door Holder	
Panic Exit Locks	5465 1.50	
Each	5455 1.35	
80—Polished	Grand Door Holders	
45—Polished 17.00 25—Polished 19.25	304	
334-335—Polished	305	
336-7—Polished 30.25	1330—Cabin Door Hooks	
80—Dull Brass	1310—Cabin Door Hooks	
25—Dull Brass		
334-335—Dull Brass 19.80	Page 27	
336-7—Dull Brass	Chain Door Bolt, Brass \$.50	
Yale Door Checks	Chain Door Bolt, Iron	
570 3.50	8499—Hook 2.50	
72	761—Door Holders	
74 9.45	456—Holders, Steel	
75 12.75	8499¼—Hook 2.50 760—Holders50	
	700—Holders	
Not a Slam Door Check	Page 28	
Soffet Brackets		
570	215—Letter Box Plates 1.40	
72	115—Letter Box Plates	
73	1—Letter Box Plate 1.00	
75	2—Magazine Sizes	
	315—Letter Box Plate	
	P1336—Letter Box Plates 1.75	
Page 26		
R W Door Checks		
Each	P 00	
#4.20	Page 29	
1 \$4.20 2 5.25	Page 29	Dozen
1 \$4.20 2 5.25 3 6.50		Dozen
2 5.25 3 6.50 4 7.75	25098—Letter Box \$3.00 25139—Letter Box 1.85	Dozen
2 5.25 3 6.50 4 7.75 5 10.50	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75	Dozen
2 5.25 3 6.50 4 7.75	25098—Letter Box \$3.00 25139—Letter Box 1.85	Dozen
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35	Dozen
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65	Dozen
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10	Dozen
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 1.20 5 1.44	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10	Dozen \$1.50
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	Each	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 1.20 5 1.44 Soffit Brackets Each 1 .40	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers ½" .06 34" .06	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 11½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers .14 150—House Numbers .16 34" .06 34" .06	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 1.20 5 1.44 Soffit Brackets Each 1 .40	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers ½" .06 34" .06 1" .06	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers .14 150—House Numbers .16 34" .06 .1" .06 .06 .06 .06 .07 .07	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 1.20 5 1.44 Soffit Brackets Each 1 .40 2 .48 3 .56 4 .64	Each 25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers .14 150—House Numbers .16 34" .06 .1" .06 .06 .06 .06 .07 .07	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 .1.20 5 .1.44 Soffit Brackets Each 1 .40 2 .48 3 .56 4 .64 5 .80 Flush Brackets Each Each	25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 .1.20 5 1.44 Soffit Brackets Each 1 .40 2 .48 3 .56 4 .64 5 .80 Flush Brackets Each 1 .56	25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers .14 150—House Numbers .14 17" .06 11" .06 11½" .06 11" .06 11½" .07 2" .08	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1 .64 2 .80 3 .95 4 .1.20 5 1.44 Soffit Brackets Each 1 .40 2 .48 3 .56 4 .64 5 .80 Flush Brackets Each	25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers ½" .06 34" .06 1" .06 1½" .07 2" .08 Page 30 Pair 9551—Push Bars, single bracket 1.00	
2 5.25 3 6.50 4 7.75 5 10.50 Corner Brackets Each 1	25098—Letter Box \$3.00 25139—Letter Box 1.85 Imperial Mailtainer 6.75 15B—House Mail Box 1.35 15J—House Mail Box .65 Letters 1" .08 1½" .10 2" .12 258—House Numbers .14 150—House Numbers .14 150—House Numbers .14 150—House Numbers .14 17" .06 11" .06 11½" .06 11" .06 11½" .07 2" .08	

		1			
	Pair			Pair	Dozen
9553—Push Bars, triple bracket	1.50		3" x 3"	.18	
75550—I ush Bars, triple bracket	1.50		3½" x 3½"	.18	
			4" x 4"	.34	
			4½" x 4½"	.55	
9554—Push Bars, four bracket	1.65				
	Inch		5" x 5"	.95	
	Inch		6" x 6"	1.75	
½" Polished Tubing	.021/2		٧.		
P . 1 1 D			220ZP—Butts		
Extruded Brass Threshholds			22021 Dutts		
5604—4" wide, plain thread	.20		011 011		
5605—5" wide, plain thread	.25	1	2" x 2"	.44	
			2½" x 2½"	.45	
5606—6" wide, plain thread	.35		3" x 3"	.48	
So	. Inch		3½" x 3½"	.55	
Kick Plates	01				
Kick Plates	.01		4" x 4"	.65	
			4½" x 4½"	1.00	
		- 1	5" x 5"	1.50	
		- 1	6" x 6"		
		- 1	0 X 0	2.33	
D 21			2207 P		
Page 31			220Z—Butts		
	Each				
			2" x 2"	.23	
2615—Push Plates			2½" x 2½"	.26	
3" x 12"	.50				
			3" x 3"	.32	
3½" x 12"	.60		$3\frac{1}{2}'' \times 3\frac{1}{2} \dots$.40	
2610-Push Plates			4" x 4"	.55	
			4½" x 4½"	.70	
3" x 10"	.20		5" x 5"		
3" x 12"	.30			1.10	
OFOT D 1 D1 .			6" x 6"	2.25	
9507—Push Plates					
3" x 12"	1.85		120—Butts		
3½" x 15"	2.65				
3½" x 17"	3.10		2" x 2"		\$1,95
4" x 16"			2½" x 2½"		2.10
4 X 10	3.33				
9508—Pull Plates			3" x 3"		2.20
2// 12//	2.25	-	$3\frac{1}{2}$ " x $3\frac{1}{2}$ "		2.35
3" x 12"	3.35		4" x 4"		3.10
3½" x 15"	4.15		4½" x 4½"		5.00
3½" x 17"			5" x 5"		9.60
4" x 16"	4.85		6" x 6"		18.00
La Belle Push Plates	.95		3½" x 3½" Nickel Butts	21	10.00
	Each	Pair	J/2 X J/2 INICKEI BUILS	.34	
			Allay/D. D. D		
10—Push Plates	.30	.55	241½B B Butts		
La France Push Plates	.95				
D 00			4" x 4"		
Page 32			4½" x 4½"	1.55	
	Donos	Cmoss	5" x 5"		
	Dozen	Gross	6" x 6"		
Base Knobs, Hard Wood	\$.25		0 X 0	3.43	
4300—Base Knobs each .06	.60	\$6.50	400 D D D		
			180 B B Butts		
		Dozen			
4300B—Base Knobs	.25	2.50	4" x 4"		
4320—Base Knobs	.60	6.50	4½" x 4½"	4.10	
7620—Floor Knobs	.32		5" x 5"		
7621—Floor Knobs	.10	1.00	6" x 6"		
640—Metal Base Knob	.14	1.50	U A U,	9.00	
		1.50			
640N—Nickel Base Knob		7 E	Solid Bronze Butts		
Hard Wood Floor Knob	.07	.75	n :		
Da == 22			Prices on application.		
Page 33			949—Door Butts		
220—Butts			747—Door Duits		
	Pair	Dozen	2" x 2"		1.90
2" 'x 2"	\$ 18		2½" x 2½"		2.25
2 x 2 2½" x 2½"			3" x 3"		
27/2 X 27/2	.10		0 A 0		2.75

Page 34	70	Page 35		
225—Butts, Plain Steel	Dozen	•	Pair	Dozen
2" x 2"	\$1.10	430—Surface Hinges	\$.15	\$1.40
2½" x 2½"	1.32	420—Surface Hinges	.13	1.30
3½" x 3½"	1.90	75—Butterfly Hinges		
4" x 4"	2.40	1"	.10	1.10
2291—Butts, Plated		3/4"	.10	.95
2" x 2"	2.25	75—Butterfly Hinges, Nickel Plated	.12	1.20
2½" x 2½"	2.40	1130—Nickel Plated Hinges	.15	1.50
3" x 3"	2.75 3.00	1475—Ornamental Hinges		
4" x 4"	3.80	11/2"	.14	1.40
334—Galvanized		2"	.15	1.50
2" x 2"	2.65	1431—Ornamental Hinges	.12	1.25
2½" x 2½"	3.10			
3" x 3"	3.60			
3½" x 3½" 4" x 4"	5.00 6.75	Page 36		
1255—Reversible	0.70	Double Action Steel Hinges, Japan		
2" x 2"	2.75	3"	\$2.10	
2½" x 2½"	3.25	4"		
3" x 3"	4.00	5"		
3½" x 3½"	5.40 7.25	6"		
	7.23	7" 8"		
160—Half Surface Butts 3½" x 3½"			6.75	
4" x 4"		Double Action Hinges, Plated		
160N—Nickel Half Surface Butts		3"	2.80	
3½" x 3½"		4" 5"	3.35 3.95	
243—Butts		6"		
23/4" x 6" 1.25 4" x 7" 1.75		7"		
		8"	9.20	
395—Plated 1½"	1.50	Bommer Spring Hinge	Set	
2"	1.75	470		
2½"	2.10	472		
3"	2.50	1474—Ornamental Hinge		
395N—Nicket	2.10		Pair	Dozen
1½"	2.10	1½"	.14	1.40 1.50
2½"	2.80		.13	1.30
. 3"	3.20	Single Action Hinges, Japan	1 25	
260—Light Narrow			1.25	
1"	.25	4"		
1¼" 1½"	.30	5" 6"		
13/4"	.50	7"		
2"	.54	8"	4.00	
2½"	.65	Single Action Hinges, Plated		
3"	.90	3"	1.65	
8816-Back Flaps		4"		
1" 1½"	.55 .65	5"		
1½" 1½" 1¾"	.75	6" 7"		
2"	1.00 1.25	8"		
1313—Galvanized Back Flaps			Set	
The state of the s	1.25	Floor Hinges, Double Action	.90	
1" 1½" 1½"	1.65 2.10	1472 0 177	Pair	Dozen
13/4"	2.35	1472—Ornamental Hinges	.16	1.65
2"	2.75	V. Comments of the Comments of		

Page 37			Page 38		
514—T Hinges				Each	Dozen
	Pair	Doz. \$2.40	315—Safety Hinge Hasps 3"	\$.10	\$.95
6" 8"	.32	3.60	41/2"	.12	1.20
10"	.55	6.00	6"	.16	1.75
12"	.75	8.40	315—Galvanized Hinge Hasps	15	1.60
14"	1.00	10.80	3"	.15	1.60 2.15
514—Galvanized T Hinges 6"	.35		6"	.25	2.75
8"	.60		320—Hinge Hasps		
10"	.85		Plain	.30	
400—Strap Hinges	Pair	Dozen	Brass Plated	.45	
6"	.20	2.00	Galvanized	.45	
8"	.30	3.30	40.0	Each	Dozen
10"	.47	5.25	10—Gate Latches	.18	2.00
12"	.75	7.80	Thumb Latches		4.68
400—Galvanized Strap Hinges	.35	10	No. 2 Japan	.16 .25	1.65 2.75
8"	.55		No. 3 Japan	.45	4.95
10"	.80		Thumb Latches		
12"	1.25		No. 2 Galvanized	.20	
314—T Hinges		.80	No. 3 Galvanized	.28	1
3"		.95	No. 4 Galvanized	.55	7 -1
5"		1.20	787—Safety Hasps	1.00	•
6"		1.40	310—Hinge Hasps		
8"		2,00	3"	.08	.70
10" 12"		3.00 4.50	6"	.10	.95 1.20
314—Gavanized T Hinges		1.50			1.20
3"	.10		310—Hinge Hasps—Galvanized	.12	
4" :	.12		4½"	.15	
5"	.15		6"	.20	
6" 8"	.20		14—Gate Latches	.25	2.75
10"	.40		1252—Thumb Latches	.85	
923—Trap Door Hinges	.65		Page 39		
300—Strap Hinges			Tuge of		
3"		.72	1035-R. W. Offset Hinge	W-!-	
4"		.95	10" 21/"	83.00	
5"		1.05 1.45	18" x 2½"		
8"		2.10	30" x 2½"	3.75	
10"		3.75	36" x 2½"		
300—Galvanized Strap Hinges			42" x 2½"		
3"	.10			1,30	
4"	.12		Screw Hook and Strap Hinges	.50	
5"	.15		12"		
6" 8"	.22		16"		,
10"			18"		
966—Garage Door Hinges, 10"	.70		20"		
963½—Garage Door Hinge, 12"			30"		
	Each	Dozen	36"		
20—Door Buttons	.05	.50	1460—B B Hinges		
4—Door Buttons		Gross		Pair	
1½"		.60	18"		
134"		.65 .75	24"		
2½"		1.35		Set	
	Each	Dozen	114—Gate Hinges		
B4—Door Buttons, 1¾"	.05	.50		-	

1036—Strap Hinge			Page 42		
	Pair	Dozen		Each	Dozen
10" x 2½"	2.50		7340—Coat and Hat Hooks	\$.30	
12" x 2½"	2.60		1—Coat and Hat Hooks	.05	
18" x 2½"	2.90		2380—Coat and Hat Hooks	.30	\$3.50
24" x 2½"	3.20		0151—Pole Sockets		
30" x 3"	3.60		1"set	.10	
36" x 3"	4.10		13/8"	.12	
620—Plate Hinges			7—Pole Sockets		
12"	40		1"	.08	
= 14"	.50		13%"		
16"	.60		School House Coat and Hat Hooks doz.		gr. 6.00
18"	.70		School House Coat and Hat Hooks doz.	.00	5 0.00
2457—B B Hinges					
10"	2.40		Page 43		
18"	3.00		1 age 45		
24" :	3.45		7300—Coat and Hat Hooksdoz.	55	gr 575
2456—B B Hinges			7315—Coat and Hat Hooks ea.		foz. 3.00
12"	3.60	-	7010 Coat and Trac Hooks	Dozen	Gross
18"	3.85		7400—Coat and Hat Hooks		5.25
24"	4.75		7400N—Coat and Hat Hooks		8.00
36"	7.25		4300—Clothes Line Hooks		3.50
254—Gate Hinges set	.65		Coat and Hat Hooks, Wire		1.10
D 40			Ceiling Hooks	.13	1.50
Page 40			Clothes Line Hooks	Each	Dozen
	Each	Dozen	No. 6		.65
8910—Transom Catches		\$5.00	No. 2	.06	.60
8912—Transom Catches	.20	2.25			
251—Pull Down Hook	.50		Page 44		
252—Pull Down Hook	.25	3.75	Page 44		
U4D-1 TallSOIII Chains	.00	0.75		Each	Dozen
	.20	2.00	1305 Cocoment Adjusters all friebes		
04S—Transom Chains	.20	2.00		\$1.00	\$11.00
04S—Transom Chains		2.00	1305—Casement Adjusters, Nickel	\$1.00 1.15	\$11.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft.	.75	2.00	1305—Casement Adjusters, Nickel	\$1.00 1.15 .45	\$11.00 4.75
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft	.75 .80	2.00	1305—Casement Adjusters, Nickel	\$1.00 1.15 .45 1.25	\$11.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft.	.75	2.00	1305—Casement Adjusters, Nickel	\$1.00 1.15 .45 1.25 1.35	\$11.00 4.75
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze	.75 .80 1.00	2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters	\$1.00 1.15 .45 1.25 1.35 .90 .45	\$11.00 4.75 14.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft.	.75 .80 1.00	2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters	\$1.00 1.15 .45 1.25 1.35 .90 .45	\$11.00 4.75 14.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft.	.75 .80 1.00	2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters	\$1.00 1.15 .45 1.25 1.35 .90 .45	\$11.00 4.75 14.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft.	.75 .80 1.00	2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85	\$11.00 4.75 14.00 10.00 4.75 Brass
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft.	.75 .80 1.00 .85 1.00 1.20 .50		1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60	\$11.00 4.75 14.00 10.00 4.75 Brass
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches	.75 .80 1.00 .85 1.00 1.20 .50	5.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches	.75 .80 1.00 .85 1.00 1.20 .50 .20	5.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates	.75 .80 1.00 .85 1.00 1.20 .50 .20	5.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10	5.00 2.25	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10	5.00 2.25	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches ea.	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05	5.00 2.25 loz. \$1.50 .90	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 1534—Frietion Catches 698—Bullet Catches	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05	5.00 2.25 loz. \$1.50 .90 .40	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 1534—Frietion Catches 698—Bullet Catches 1764—Shelf Rests doz.	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 4 ft. 5 ft. 6 ft. 8915—Transom Catches 681 682 683 684 685 686 687 688 688 688 688 688 688 688 688 688 688 688 688 688 688 688 688 688 688 688 788 <td>.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05</td> <td>5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00</td> <td>1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45</td> <td>\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35</td> <td>\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50</td>	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 4 doz. 8309—Elbow Catches 9700C—Elbow Catches	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .05	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 980½—Casement Fasteners 972½—Casement Fasteners	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 40z. 8309—Elbow Catches 9700C—Elbow Catches Flush Ring Catch	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .66 .40	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 980½—Casement Fasteners 972½—Casement Fasteners 972½—Casement Fasteners, Nickel	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 89700C—Elbow Catches 9700C—Elbow Catches Flush Ring Catch 696—Bullet Catch	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .06 .40	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 980½—Casement Fasteners 972½—Casement Fasteners 972½—Casement Fasteners, Nickel 974½—Casement Fasteners	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 8309—Elbow Catches 9700C—Elbow Catches Flush Ring Catch 696—Bullet Catch 3068—Bullet Catch	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .40 .10 .15	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 980½—Casement Fasteners 972½—Casement Fasteners, Nickel 974½—Casement Fasteners, Nickel 974½—Casement Fasteners, Nickel	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 89700C—Elbow Catches 9700C—Elbow Catches Flush Ring Catch 696—Bullet Catch	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .40 .10 .15 .07	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 980½—Casement Fasteners 972½—Casement Fasteners 972½—Casement Fasteners 974½—Casement Fasteners 974½N—Casement Fasteners 974½N—Casement Fasteners 974½N—Casement Fasteners 974½N—Casement Fasteners 974½—Casement Fasteners	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 8309—Elbow Catches 9700C—Elbow Catches Flush Ring Catch 696—Bullet Catch 3068—Bullet Catch 695—Bullet Catch 695—Bullet Catch	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .40 .10 .15 .07 .35	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 Page 45 980½—Casement Fasteners 972½—Casement Fasteners 972½—Casement Fasteners 974½—Casement Fasteners	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40 .20	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95 2.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches ea. 698—Bullet Catches doz. 4 ft. doz. 830—Friction Catches ea. 698—Bullet Catches ea. 9700C—Elbow Catches ea. 9700C—Elbow Catches ea. 9700C—Bullet Catch 696—Bullet Catch 3068—Bullet Catch 695—Bullet Catch 1764B—Shelf Rests doz 9765—Friction Catch ea.	.75 .80 1.00 .85 1.00 1.20 .50 .20 .10 .05 .12 .20 .40 .10 .15 .07 .35	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 Page 45 980½—Casement Fasteners 972½—Casement Fasteners 972½—Casement Fasteners 974½—Casement Fasteners 974½—Casement Fasteners 974½—Casement Fasteners 184½—Casement Fasteners 184½—Casement Fasteners 1977—Casement Fasteners	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40 .20 .55	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches 8915—Transom Catches P800—Sash Pull Plates 700—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 4 doz. 8309—Elbow Catches 9700C—Elbow Catches Flush Ring Catch 696—Bullet Catch 3068—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Bullet Catch	.75 .80 1.00 .85 1.00 .50 .20 .10 .05 .12 .20 .06 .40 .10 .07 .35	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40 .20 .55 .60	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95 2.00 6.00
O4S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches 8915—Transom Catches P800—Sash Pull Plates Page 41 581—Friction Catches 698—Bullet Catches 1764—Shelf Rests 8309—Elbow Catches 1764—Shelf Rests Flush Ring Catch 696—Bullet Catch 696—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Bullet Catch 695—Friction Catch 69765—Friction Catch 69765—Friction Catch 698 Flush Rings	.75 .80 1.00 .85 1.00 .50 .20 .10 .05 .12 .20 .06 .40 .10 .15 .07 .35 .10	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45 Pag	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40 .20 .55 .60 .20	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95 2.00 6.00 2.00
04S—Transom Chains Simplex Lifter, Copper Plated 4 ft. 5 ft. 6 ft. Simplex Lifter, Bronze 4 ft. 5 ft. 6 ft. 8914—Transom Catches 8915—Transom Catches P800—Sash Pull Plates Page 41 S81—Friction Catches 698—Bullet Catches 1764—Shelf Rests doz. 8309—Elbow Catches ea. 9700C—Elbow Catches ea. 9700C—Elbow Catches ea. 970B—Bullet Catch 696—Bullet Catch 695—Bullet Catch 695—Bullet Catch 1764B—Shelf Rests doz 9765—Friction Catch ea. Flush Rings 659	.75 .80 1.00 .85 1.00 .50 .20 .10 .05 .12 .20 .06 .40 .10 .15 .07 .35 .10	5.00 2.25 loz. \$1.50 .90 .40 gr. 1.25 doz. 2.00 .65	1305—Casement Adjusters, Nickel 1306—Casement Adjusters, all finishes 1297—Casement Adjusters, all finishes 1297—Casement Adjusters, Nickel 1308—Casement Adjusters 1309—Casement Adjusters 45—Friction Adjusters Sash Centers No. 42½ se No. 43 No. 44 No. 45 No. 46 Page 45	\$1.00 1.15 .45 1.25 1.35 .90 .45 .85 Iron t .60 .70 1.00 1.10 1.35 Each \$.45 .40 .45 .25 .30 .40 .20 .55 .60 .20 .15	\$11.00 4.75 14.00 10.00 4.75 Brass set 2.35 2.65 3.10 3.25 4.50 Dozen 4.25 2.50 3.95 2.00 6.00

Page 46		294—Flush Bolts		
W. D. C. H. I	Each	3"	Each	Dozen
Win-Dor Casement Hardware No. 7—Steel rustless iron	P1 C7	4"	.32 .37	
No. 7B—Brass	3.25	5"	.40	
37 38 8 4 4 4		6"	.45	
No. 25B—Brass	4.25	8"	.75	
Loxrite Casement Adjuster	2.00	10"	.85	
Page 47		Page 51		
Whitco Adjusters		1 450 01		
	Each	1102—Neck Bolts	Each	Dozen
Brass		4"	\$ 45	
Rustproof,		6"		
Rustproof, sets of 12 or more	.95	8"		
	.50	1000—Barrel Bolts		
Page 48				
	Pair	2"		.80
1000—Lavatory Hinge \$	37.25	3"		.85
7000 T	Each 2.10	4"		1.10
1044	2.10 1.65	5"		1.25
7040 G	1.25	6"		1.60
5009—Lavatory Door Bolt	1.70	2000—Barrel Bolts		
5015—Indicator	.80	2½"		
5000 15 C1:1	Set	3"		1.25
	2.50 Pair	4"		1.45
	4.75	5"		1.85
I	Each	6"		2.10
1052—Lavatory Strikers	1.60	1092—Square Bolts		
D - 40		4"		0.50
Page 49		5"		2.50 2.75
	Each	6"		3.75
Garage Cremone Bolt	4.20 Set	8"		5.50
1052—Top and Bottom Bolt	6.00	10"		8.50
	5.00	C. W. Sets Daisy Japan	.10	1.10
	7.75	C. W. Sets Daisy Galvanized	.16	1.70
1053—Garage Bolts	4.75	1762—Cellar Window Sets		
D 50		Japan	.14	1.50
Page 50		Galvanized	.17	1.80
5272—Flush Bolts	Each Dozen	1076J—Cellar Window Bolts		
6" x 1"	75	2"		.95
8" x 1"		2½"		1.00
10" x 1"	1.15	3"		1.35
12" x 1"	1.35	3 ¹ / ₂ "		1.85
1515—Door Bolts		405A—Bronze Plated		
6"	.40 \$4.50	2"		1.00
9"	.50 5.50	2½"		1.90 2.00
6"	.23 2.25	3"		2.40
9"	.25 2.50	760—Cellar Window Sets		
12"	.30 3.45			
100—Flush Bolts	.30 3.00	Japan	.15	1.60
101—Flush Bolts	.45 4.50		.20	2.00
5290—Flush Bolts		1155—Spring Neck Bolts		
4"	.65	Brass 2½"	.20	2.25
5" 6"	.65	Brass 3"	.25	2.75
9"	.95	Brass 4"	.32	3.60
	1.10	1154—Spring Neck Bolts		
5330—Flush Bolts	1.15	Japan 2½"		1.25
5331—Flush Bolts	1.25	Japan 3"		1.35
		Japan 4"		1.75

Page 52	•		Page 54		
OL 15 D	Pair	Doz. Pr.		Each	Dozen
Shelf Brackets			995½—T Plates	zacn	роден
3" x 4" 4" x 5"	\$.08	\$.85 1.15	3" x 3"	\$.07	\$.75
5" x 6"	.13	1.45	4" x 4"		.85
7" x 9"	.18	1.95 2.50	5" x 5"	.12	1.20
8" x 10" 10" x 12"	.25	2.75 3.95	920—Corner Irons		
12" x 14" 16" x 18"	55	6.25	1"		.13
494—Folding Brackets	1.20		11/2"		.15
	65		2"		.19
8" x 8"	.65 .90		3"		.30
16" x 16"	1.50		5"		.55 .72
			6" 8"		.90
Timber Hangers			8"		1.45
011 (11	Each		940—Corner Irons		
2" x 6"	.22 .25		2''		.15
2" x 10" 2" x 12"	.32		2½" 3"		.17
2 X 14	.60		4"		.28
3" x 8" 3" x 10"	.28		5" 6"		.38
3" x 12" 4" x 8"	.60		8"		1.10
4" x 10"	.45		Olo Was Para District		
8400—Hand Rail Brackets	. 60	2.00	910-Mending Plates		
8440—Hand Rail Brackets	.20	2.00	2"		.17
4420—Hand Rail Brackets	.90 .47		3"		.24
84—Hand Rail Bolts			5"		.30
4"	.08		6"		.44
4½" 5"	.09		8"		.58
83—Hand Rail Screws	.10		Hooks & Eyes, Wire Plain	Galv.	
4"	.07		1½" \$.10 \$1.10	\$.15	
4½"	.08		2"	.18	\$.42
Hand Rail Plates	.09 .20		2½"15 1.65 3" .20 2.00	.22	.50
			3½" .25 2.40	.30	.85
			4"	.38	.95 1.25
Page 53			6"	.72	1.50
1730 Ct E			8"	.85 1.00	2.00
1728—Storm Fasteners	Set	Dozen	12"	1.20	2.50
Japan		\$6.00	14"	1.30	2.75
Galvanized			18" 1.40 14.00		0.00
17171 C 1 11	Pair		Storm Window Screw Eyes		
1716J—Sash Hangers 1716Z—Sash Hangers, Galvanized				Plain	Galv.
1724J—Screen Hangers				Gross	Gross
Steel Floor Mats			204		1.55
Steel 1 1001 Mats	Eacl	h	206	.75	1.00
No. 2	1.2	5	207	65	.80
No. 3 No. 4			811/4—Storm Screw Eyes		
No. 5	. 3.5	0	1 Storm Seren Ejes	Dozen	Gross
No. 6 No. 7	. 4.5	0	11/4"		1.60
No. 8	. 5.9	0	21/4" :	20	2.00

Page 55		Page 57		
Pair 1686—Turnbuckles \$1.00		2—Screen Door Lock Set	\$1.40 1.10	Dozen
1687—Turnbuckles .75 1685—Turnbuckles .75		1037—Screen Door Latch Set		\$6.50
1692—Blind Fasts, Japan		8554¼—Screen Door Catches 5252½—Screen Door Catches 358—Screen Door Catches	1.15 .55 1.15	13.50 6.00 13.50
1692—Blind Fasts, Galvanized .25 1672—Blind Fasts .18		1554—Screen Door Catches	.30	3.25
1606-1652—Hinge Sets Japan .24 Galvanized .35				
Each	Dozen	Jap. Screen Lifts No. 51 dozen .2	5 gro	ss 2.50
1—Turnbuckles, Plain .15 3001—Turnbuckles .25 2—Turnbuckles, Plain .18		Page 58		
3002—Turnbuckles		1158—Screen Hinge Set 1752—Screen Door Set Screen Numbers	\$.20 .25 .35	\$2.25 2.75
Page 56		1737—Screen Door Guards	Each	Dozen
Screen Wire Size Roll	16 Mesh Roll	210J—Door Catches		
Galvanized 24" \$ 5.60 26" 6.07 28" 6.53 30" 7.00	\$ 6.40 6.95 7.45 8.00	Japan Galvanized D. B. Superior Screen Door Catches	.18 .28 .28 .14	2.00 3.00 3.00 1.25
32" 7.46 34" 7.93 36" 8.40 38" 8.86 40" 9.33 42" 9.80 44" 10.27 48" 11.20	8.54 9.05 9.60 10.10 10.65 11.25 11.75 12.80	Screen Corner Brackets 16—Couplings, Japan 16—Couplings, Galvanized 15—Couplings, Japan 15—Couplings, Galvanized	.10	.25 .35 .30 .40
Copper		Page 59		
24" \$11.00 26" 11.88 28" 12.82 30" 13.75 32" 14.69	\$12.00 13.00 14.00 15.00 16.00	100—Springs Hinges 159J—Hinges, Japan 159—Hinges, D. B. and A. C. 150—Screen Door Hinges		\$1.25 2.00 3.25
34" 15.57 36" 16.50 38" 17.43 40" 18.33	17.00 18.00 19.00 20.00	Flat Springs Door Springs	Dosen .10	1.15 Gross 1.00
42" 19.25 44" 20.18 48" 22.00	21.00 22.00 24.00	61	.24 .28	2.65 3.25
Antique Bronze		63	.40	4.65
24" \$12.00 26" 13.00 28" 14.00 30" 15.00 32" 16.00 34" 17.00 36" 18.00 38" 19.00	\$13.00 14.08 15.21 16.25 17.33 18.42 19.50 20.58	Double Action Hinges 158—Hinges, Steel 158F—Hinges, Brass Plated 154—Spring Hinges, Japan 154—Spring Hinges, D. B. and A. C. 152—Spring Hinges, Japan 152—Spring Hinges, D. B. and A. C.	.30 .14 .24 .70 .75 .70	3.25 1.40 2.40
40" 20.00 42" 21.00 44" 22.00 48" 22.00 5q. Ft. Cellar Window Wire in Rolls .05	21.67 22.75 23.83 26.00	Screen Door Springs No. 2 No. 3 No. 4 No. 5 No. 6		.40 .45 .50 .65

Page 60		Page 62		
Screen Doors, Pine, No. 20)ozen		Each	Dozen
2'6" x 6'6"\$.	28.00	2—B B Sheaves	\$.35	\$3.00
2'8" x 6'8"	29.00		Ft.	
2'10" x 6'10"	30.00	Solid Track	.06	
3' x 7'	32.00	Lots of 100 ft. or more	.05	
Prices quoted on black wire cloth.		Sash Chain, Steel		
Screen Doors, Pine No. 14-G		No. 0	.02	
2'6" x 6'6"	35.00	No. 1 No. 2	.021/2	
2'8" x 6'8"	30.00	No. A		
3' x 7'	40.00	Sash Chain, Red Metal		
		No. 0	.04	
Prices quoted on Galvanized 14 Mesh Cloth Screen Doors, Natural Pine No. 4-N		No. 1		
2'6" x 6'6"	R25.00	No. 2		
2'8" x 6'8"	26.00	No. A	.081/2	
2'10" x 6'10"	28.00		Set	
3' x 7'	23.00	Sash Chain Fixtures	.15	
Prices quoted on black wire cloth.	-	110	Each	Dozen
Screen Doors, Walnut Stained No. 4		1—B B Sheaves	.14	1.45
2'6" x 6'6"	\$21.00		Dozen	Gross
2'8" x 6'8"	23.00	Frame Pulleys	.55	5.75
3' x 7'	24.00		Hank	
Window Screen Extensions		7—Sash Cord	.65	
	Dozen	Skylight Operator	W0 I-	
15" x 33"	4.25	141	Each	
18" x 33"	5.25	141		
24" x 37"	5.75			
28" x 37"	7.00	D 00		
Knock Down Screen Frames		Page 63		
Each	Dozen 4.50	a. v. P. I	Set	
30" x 30"	4.75	Sterling Balances	1.15	
42" x 42"	6.00	No. 5 No. 6	1.15	
Dago 61		Sash Balances, Pullman	2.10	
Page 61	n	1K		
Each	Dozen	3K	. 2.40	
7015—Door Pull		4K		
482J—Door Pull		5K		
No. 2	\$1.00	7K		
No. 3	1.15	8K		
No. 4	3.00	9K		
482A—Door Pull	-			
No. 2	1.35	D		
No. 3	1.50			
No. 4	3.85	Scuttle Fasteners and Hinges	Each	
479—Door Pull	42	No. 1	\$.85	
479A—Door Pull	50	No. 2	1.10	
13—Barrel Swings85 Safety Chimney Plate25		No. 3	1.35	
Surety Chilling Flate				

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Hinges only	Each	Page 65	
No. 1	45		
No. 2	45	1776J—Garage Door Set, Prices on application.	
No. 3	.70	R W 19—Door Hangers	
	.,,	19-24 \$6.30	
Building Jack Screws		19-25 6.30	
		19-26	
1½" x 8"		19-27 6.75	
1½" x 10"		19-28 7.35	
1¼" x 12"	2.15	19-13 3.15	
1½" x 8"	2.15	19-14	
1½" x 12"		19-15 4.20 19-16 5.00	
1½" x 14"	3.05	19-16 5.00	
1½" x 16"		B B Garage Door Set ea. 2.45	
13/4" x 10"		542—Round Track and Hangers	
13/4" x 12"		542A—Hangers, complete pr. 1.55	
1½" x 14"		542B—Hangers, complete	
13/4" x 16"	3.90	542A—Track ft13	
2" x 10"	3.50	542B—Track	
2" x 12"	3.90	38-1—Hangers, complete pr. 1.15	
2" x 16"	4.30 4.75	38-2—Hangers, complete	
2" x 18"	5.30	61—Track ft09 63—Track ".10	
	3.30	03—1 rack " .10	
1-Well Wheels			
8"	.85	Page 66	
10"	.95		
12"	1.25	Set	
Transla Contain		1773—Garage Door Holder	
Truck Casters	Set	1774J—Garage Door HolderPrice on app	lication
188	1.38	B B Garage Door Holders 1.50	
190	2.00		
192	6.00	Barn and Garage Door Latch	Dozen
		Garage Foot Bolts	
Semi Steel Hot Air Register	Each	6"	5.50
8" x 8"		8"	8.75
8" x 10"		10" 1.15	12.50
8" x 12"	1.40		
9" x 12"	1.60	Garage Chain Bolts	
10" x 12"	1.80	411	
10" x 14"	2.25	6"50 8"80	5.50
10" x 16"	3.65	8°	8.75
12" x 12"	3.00	1.15	12.50
12" x 15"	4.20	129—Gravity Door Catch	
Adjustable Ventilator		27—Garage Latch Set	
8" x 10"	3.30	· ·	
8" x 12"	3.60	D 0=	
9" x 12"	4.05	Page 67	
10" x 12"	4.80		
10" x 14"	5.70	Set	
12" x 14"	7.50	435—Garage Door Set A3-31, single car 10.50	
12 X 10	7.85	435x31 A6, Garage Set	
Round Floor and Ceiling Register		435x31 B6, Garage Set	
		235JJ—Slydaside, single car 20.00	
9" 10"		235KK—11531 for 16' opening	
		235KK— 11831 for 16-18' opening 42.00	
12"	5.25	235KK— 12031 for 18-20' opening 44.00	

Page 68				Each	
			1215—Flush Trap Door Rings	25	
List Prices, net no discount.			No. 2	.25 .35	
Page 60			Flush Trap Door Rings, Iron		
Page 69			No. 2	.10	
List Prices, net no discount.			No. 3	.12	
Dist Trices, net no discount.			Cane Bolts		
D = 50			5%" x 18"	.65	
Page 70			3/4" x 24"		
T I D W Co into Toronto			94 27		
Track, R. W. Straight Track No.	Black	Galv.	Page 74		
140.	Ft	Ft.	rage 14		
30	\$.18	\$.21	Copper Accessories		
30½	.20	.23	Prices on application. Conductor Pipe, Galvanized		
31	.21	.23	Conductor Fipe, Galvanized	Ft.	
. 32	.35	.39	2"	\$.05	
33	.55	.70 .23	3"	.06	
35 75	.28	.32	4"	.10	
232	.43	.57	Shoes, Galvanized		
				Each	
R W Track, Curved		4 #0	2"	.18	
30	1.50	1.70	3"	.22	
30½	1.55 1.55	1.75	4"	.33	
32	2.00	2.32	Conductor Els, Galvanized		
33		3.00		.14	
75	1.85	2.10	2"	.17	
232	2.30	2.65	4"	.27	
			Conductor Hooks, Galvanized		
Do 79				00	
Page 72			2"	.08	
Page 72	Each		2"	.08 .11 .16	
Page 72 70—R W Flush Pulls	Each		2"	.11	
	Each \$.25		2"	.11 .16 Roll	
70—R W Flush Pulls	\$.25		2"	.11 .16 Roll	
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls	\$.25 .35 1.35		2"	.11 .16 Roll	
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder	\$.25 .35 1.35 .40		2" 3" 4" Copper Wire, ¼-lb roll Page 75	.11 .16 Roll	
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster	\$.25 .35 1.35 .40 1.25		2"	.11 .16 Roll .12	Pau
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock	\$.25 .35 1.35 .40 1.25		2" 3" 4" Copper Wire, ¼-lb roll Page 75	.11 .16 Roll .12	Box of 500
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, 1/4-lb roll Page 75 Corr. Steel Fasteners	.11 .16 Roll .12	of 500
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, 1/4-lb roll Page 75 Corr. Steel Fasteners	.11 .16 Roll .12 Box of 100 \$.12	of 500 \$.55
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, 1/4-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5"	.11 .16 Roll .12	of 500
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, 1/4-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6"	.11 .16 Roll .12 Box of 100 \$.12 .14 .16	of 500 \$.55 .60
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5"	.11 .16 Roll .12 Box of 100 \$.12 .14 .16	of 500 \$.55 .60 .70 .55 .65
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2	\$.25 .35 1.35 .40 1.25 1.00		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 4" ½" x 6"	Box of 100 \$.12 .14 .16 .13 .15 .17	of 500 \$.55 .60 .70 .55 .65
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" 1/2" x 4" 1/2" x 5" 1/2" x 6" 5/8" x 5"	Box of 100 \$.12 .14 .16 .13 .15 .17 .20	of 500 \$.55 .60 .70 .55 .65 .75
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3%" x 4" 3%" x 5" 3%" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" 5%" x 5" 5%" x 6"	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22	of 500 \$.55 .60 .70 .55 .65 .75 .85
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" 1/2" x 4" 1/2" x 5" 1/2" x 6" 5/8" x 5" 5/8" x 7"	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22	of 500 \$.55 .60 .70 .55 .65 .75
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3%" x 4" 3%" x 5" 3%" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" 5%" x 5" 5%" x 6"	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22	of 500 \$.55 .60 .70 .55 .65 .75 .85
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 57—Barn Door Stay Roller	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" 4/2" x 4" 4/2" x 5" 4/2" x 6" 5/8" x 5" 5/8" x 7" Sand Paper	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 57—Barn Door Stay Roller 172—Parallel Door Guide	\$.25 .35 1.35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 7" Sand Paper 00	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25 Dozen .11	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 57—Barn Door Stay Roller 172—Parallel Door Guide 6901—Sliding Door Lock	\$.25 .35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60 1.65		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" 4/2" x 4" 4/2" x 5" 4/2" x 6" 5/8" x 5" 5/8" x 7" Sand Paper	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 77—Barn Door Stay Roller 172—Parallel Door Guide 6901—Sliding Door Lock 1120—Latch and Catch	\$.25 .35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60 1.65		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" ½" x 6" ½" x 7" Sand Paper 00 0	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25 Dozen .11 .11	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10 Ream 4.00 4.00
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 57—Barn Door Stay Roller 172—Parallel Door Guide 6901—Sliding Door Lock 1120—Latch and Catch 171—Center Stop	\$.25 .35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60 1.65 .45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" ½" x 6" ½" x 7" Sand Paper 00 0 0 1½ 1 1½	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25 Dozen .11 .11 .13 .14	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10 Ream 4.00 4.00 4.10 4.50 5.00
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 172—Parallel Door Guide 6901—Sliding Door Lock 1120—Latch and Catch 171—Center Stop No. 2	\$.25 .35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60 1.65 .45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" ½" x 6" ½" x 7" Sand Paper 00 0 0 1½ 1 1½ 2	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25 Dozen .11 .11 .13 .14 .16	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10 Ream 4.00 4.00 4.10 4.50 5.00 5.75
70—R W Flush Pulls No. 1 No. 2 470—R W Flush Pulls 89—Door Binder Garage Door Caster 416—R W Titite Door Lock 1025—R W Door Latch No. 1 No. 2 525—R W Sliding Door Lock Page 73 53—Barn Door Stay Roller 54—Barn Door Stay Roller 55—Barn Door Stay Roller 57—Barn Door Stay Roller 172—Parallel Door Guide 6901—Sliding Door Lock 1120—Latch and Catch 171—Center Stop	\$.25 .35 .40 1.25 1.00 .45 .50 3.45 Each \$.15 .35 .12 .12 1.60 1.65 .45		2" 3" 4" Copper Wire, ¼-lb roll Page 75 Corr. Steel Fasteners 3/8" x 4" 3/8" x 5" 3/8" x 6" ½" x 4" ½" x 5" ½" x 6" ½" x 6" ½" x 6" ½" x 6" ½" x 7" Sand Paper 00 0 0 1½ 1 1½	Box of 100 \$.12 .14 .16 .13 .15 .17 .20 .22 .25 Dozen .11 .11 .13 .14	of 500 \$.55 .60 .70 .55 .65 .75 .85 .95 1.10 Ream 4.00 4.00 4.10 4.50 5.00

Dozen	Each	Dozen
Emery Cloth	Hose Bibbs	Dozen
00	1/2"	
1/2	34"	
1½	Plain Bibbs	
2	1/2"	
Tacks, Coppered	3/4"	
3/8 and 7/16	Brass Shutoffs	
Tacks, Galvanized	3/8"	
All sizes	1/2"	
345—Rotary Door Bell	34"	
Form Wire	1" 1.10	
Tr+	Stop Cock	
Rubber Hose	38"	
Page 76	½"	
Flat Head Iron Bright Screws	1"	
50/10% off list prices.	·	
Flat Head and Round Head Blued Screws 50% off list prices.	Page 78	
Flat Head Brass Screws. 50% off list prices.		Each
Round Head Brass Screws.	Lead Expansion Shields	Zuch
45% off list prices. Stop Bead Screws	½ x ¾"	\$.01
Dozen Gro		.011/4
	40 3-16 x 1"	.011/4
Nickel	60	.011/2
2 414 7	55 ½ x 1"	.011/2
Brass Plated	33	.02
Blued	35 5-16 x 1½"	.01½
	45 Star Drills	, ,
Stop Bead Screws, Washer Type D. B. and A. C.	90 14"	22
Nickel Plated 1.		.22
	18 7/2"	.25
Per lb. Per lb. Per lb. Per lb. \$.16 \$.16 \$.18 \$.		.30
1.2	15 7/8"	.35
4 - / //	12 1"	.45
4 - 444	11 1½"	.60
		.75
Page 77	Expansion Shields for Lag Screws	
Roofing Paper	1/4"	.031/2
Roll	5-16"	.04
1 ply	1/2"	.03 1/2
3 ply	5/8"	.10
Sheathing Paper	3/4"	.15
25-lb. roll 1.00 20-lb. roll .80	Toggle Bolts No. 2 and 3	
Black Insulating Paper 500-ft, rolls		
250-ft. rolls	3-16 x 3"	.031/2
Tiger Brand Sheathing Paper 1.35 Post Hinge Toilet Seats	1/4 x 3"	.04
Mahogany Each 2.25	3/4 x 4"	.051/2
Oak 2.25	Lag Screws, Prices on application	
White Enamel 4.00 Wedgelock Toilet Seat		
Mahogany 3.25 Oak 3.25	Corner Beading per ft.	Ft.
White Enamel 5.00	Corner Beading per M ft	3.00

Page 79	Yale Standard Padlocks	ozen
Dennis Weather Strip	813 1.40	
Foot	813½	
Style A	823 1.50	
E	823½ 1.65 833 1.70	
D	8331/2 1.85	
Meta-felt Weather Strip	843 1.85	
1/2"	843½ 2.00 853 2.10	
3/4"	853 2.10 853½ 2.25	
Combination Storm & Screen Door	863 2.55	
Set	863½ 2.70	
2'6" x 6'6"	6 lever Padlocks	2.00
2'10" x 6'10". 6.25		
3' x 7' 6.50	Page 82	
Page 80		Each
Weather Strip Packed Cushion	1007 Combination Tumbler & Soap Holder	\$1.95
50 ft. lengths	The open areas and a second and a second areas are a second are a second areas area	VE.30
50 ft. lengths	1008 Combination Tumbler and Soap Holder with opal insert	2.10
Automatic Spring Door Bottoms	1009 Combination Tumbler and Tooth brush	
Each		1.45
New Style	1010 Combination Tumbler and Tooth brush	
30"	holder	1.87
36"	1039 Steel Tube Bar & Posts	
42"	1 x 18"	1.90
Food	1 x 24"	2.20
75 Weather Strip	1056 Round End Towel Bar	
74	3/4 x 18"	1.00
71	3/4 x 24"	1.15
Automatic Spring Door Bottoms	3/4 x 30"	1.38
Old Style	1023 Opal Shelf & Brackets 18"	1.85
Each	24"	2.00
30"	30"	2.10
32"	1060 Towel Shelf 12"	2.10
42"	1019 Twin Robe Hook	.24
	1018 Triple Robe Hook	.25
Page 81	1017 Double Robe Hook	.18
Each Doze	1016 Single Robe Hook	.14
No. 235 Yale Padlocks	1022 Tooth brush holder	.30
No. 235½ Yale Padlocks	1020 Razor Strop Hook	.12
No. 400 Master Padlocks	1001 Wall Soap Dish	.73
No. 300 Master Padlocks	1003 Tumbler Holder	1.00
No. 300C Master Padlocks 1.00	1059 Towel Basket	7.50
No. 726 Yale Padlocks	1000 Wall Soap Dish	.82
R F D Padlocks with chain		.37
No. 450 Master Hasp lock 1.00	10B Medicine Cabinet, Bevel Edge	6.50
No. 326 Yale Padlocks	11B Medicine Cabinet, Bevel Edge	7.00 9.25
No. 326½ Yale Padlocks	210B Medicine Cabinet, Bevel Edge	10.50
No. 223½ Yale Padlocks	311B Medicine Cabinet, Bevel Edge	7.50
No. 225 Yale Padlocks	8 Medicine Cabinet, Bevel Edge	2.70
No. 225½ Yale Padlocks	9 Medicine Cabinet, Bevel Edge	3.35
		_

Page 83			Page 86
Axe Mattox \$.		Dozen	Elastic Cement
D' 1 M	.75		Can
Railroad Picks	.75		2½ lb
	.90		5 lbs
Wrecking Bars Stanley Atha Res	~,,10,,,	Cando	25 lbs. 1.75 50 lbs. 3.25
18" ea45	ea.	Grade .20	100 lbs 6.00
24" ea55	ea.	.30	White Putty Black Putty
30" ea. .65	ea.	.40	12½ lbs. can 1.00 can \$1.10
36" ea75	ea.	.50	25 lbs. can 1.85 can 2.00 lbs. can 6.75 can 7.00
Stanley Atha Pinch Bars 18"	.55		100 lbs. can 6.75 can 7.00 Zinc, Prices on application
244	65		Dozen
anti	.75		Lumberman's Crayons
	85		lb.
	.09		Flake
Bull Points Spalling Hammers	25		Cake, sheet
3 to 5 lbs	. Ib.	.22	Can
6 to 20 lbs		.16	½ 1b. Cans
Striking Hammers			1 lb. Cans
3 to 5 lbs		.22	Framing Pins
6 to 20 lbs	. 1b.	.12	Carpenters Chalk
Stone Point	. ea.	.50	6 doz. to box Blue
Hand Plug Drill	. ea.	.58	6 doz. to box White
			Sun No. 4 Pencils
Page 84			Page 87
Balcony Dryers		Dozen	Mixed Paints all shades
Yard Dryers 4 arm		- 1	Special Colors (*)
Shovels, Rd. and Sq. Point 1.:			Vermillion (*)
	45	4.75	Outside & Inside White Paint
Staging Brackets	85	21.00	Floor Paints all shades
4 1.2	25		Varnish Stain all shades 3.25 Interior Spar 2.50
5 1.3			Outside Spar 2.50
6			Outside Spar Special waterproof
7 1.3	30		Hard Oil 2.25
D			No. 1 Coach
Page 85			Black Screen Enamel 2.50
Concrete Wheel Barrow No. 333 \$ 8.			(Pure White Shellac 3.25)
Differential Chain Hoists	/3		Pure Orange Shellac 2.85
No. 1 11.0	00		These prices subject to change without notice.
No. 2			White Enamel B B
No. 3			Wood Filler 1.25
No. 4			Floor Wax
Lanterns			Paint Remover
	70		Flat White Grade A 3.00
WILLIAM D	90 75		Flat White Regular Grade 2.00
Underground Receivers 5.3	/5		Gloss White Grade A
No.			40-40-20 Paste White 3.00 Flat Mill White 2.50
4 5.2	75		Gloss or Egg Shell White 3.00
5 8.5			Cement or Stuco Paint
6			Barn & Roofing Paint
50			Rubbing Varnish
60		4	Sold in gallon cans and five and ten gallon jugs. B B Waterproof Sure-lac
Tire Chains,			Cabots Stains,
Prices on application			Prices on application

Page 89	Varnish Brushes 1"
No. 5052 Wall Brushes 3"	2 ½" .5.5.3" .7.
3½" .85 4" 1.10 No. 5049 Wall Brushes 3" 1.10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
3½" 1.50 4" 2.00 No. 500 Oval Varnish	Steel Wool Sizes 00
50 1.10 60 1.50 70 2.00	2

TOOLS

On account of factory arrangements we cannot list the manufacturer's name but we carry tools of the best standard manufacturers. Each and every tool is absolutely warranted.

Page 90	Back Saws for Mitre Boxes	
	24 x 4	
All of our tools are absolutely warranted.	26 x 4	
Farm Level \$24.50	28 x 5	
Safety Ladder Brackets	Back Saws only	7.73
Ladder Jack No. 138	8"	1.10
Each	10"	
Boring Machine 7.00 Boring Machine Bits	12"	
	14"	1.85
1" 1.10	Compass Sans	ade B .35
11/4" 1.40	12" ea60	.35
$1\frac{1}{2}$ "	14"ea60	.55
1¾" 2.00 2" 2.40	4'	3.00
2	41/2'	
	5'	3.75
Page 91	5½	4.15
The state of the s	6'	4.50
All of our tools are absolutely warranted.	Narrow Blade Two Man Saws	
10" Torbin Bench Saw A. C	4'	
8" Torbin Bench Saw A. C 48.00	4 ¹ / ₂ '	3.35
Circular Planer Saw Price on application	51/2'	
Circular Saw	6'	3.75
D 00	One Man Saws	
Page 92	3'	
All of our tools are absolutely warranted.	3½'	
Simons Saws	4'	2.65
22"	B 00	
24" 1.75	Page 93	
26" 2.00	All of our tools are absolutely warranted.	Each
12 Henry Disstons Saw	No 4 Wood Trimmer	
22" 3.25	" 3 Mitre Box	
24" 3.50	" 2 Mitre Box	
26" 3.75	" 75 Mitre Box " 74 Mitre Box	
D8 Henry Disstons Saws 22"	" 73 Mitre Box	
24" 3,00	Pike Saw Jointer	
26" 3.25	Stanley Pistol Grip Saw Set	
No. 42 Coping Saw Frames	Taintor Saw Set	

Page 94		Page 94 (continued)		
All of our tools are absolutely warranted		Pipe Cutter One Wheel		
Wiss Snips		All of our tools are absolutely warranted		
W155 SHIP5	Each	1	Each 1.95	
Sizes 6½	. \$ 3.25	2	2.85	
7		3	5.00	
89		Pipe Cutter, Three Wheel		
9		1	1.75	
11	. 1.30	3	2.65	
12	. 1.05		4.25	
Wiss Circular Snips		Page 95		
Sizes 6½	. 4.50	All of our tools are absolutely warranted.		
7		Stillson Wrenches		
8			Each	
9		6"	\$.60	
10 11		8" 10"	.65 .75	
12		14"	1.05	
Vises		18"	1.50	
Stationary		24" 36"	2.25	
3"	7.00	48"	4.50 6.50	
3½"	7.00			
4"	9.75	Bolt Cutters No.		
4½"	. 11.00			
5" Swive1	. 15.00	0 1	3.20 4.00	
Swiver		2	5.50	
3" :	. 10.00	3	7.00	
3½"	. 10.50	4	9.50	
4" 4½"	12.50	Gasolene Torches		
5"	21.00	Pint	3.25	
Pipe Vises		Quart	3.75 6.50	
00		Knife Hdle Monkey Wrenches		
00	1.50 2.00	6"	7.5	
1	3.00	8"	.75	
2	3.75	10"	1.10	
Walworth Stock & Die		12" 15"	1.45	
		18"	2.00	
0 1	5.00 6.25	21"	3.25	
1½"	5.75	Hi-Power Pliers	Pair	
13/4"	5.75		1.00	
2"	8.75	Wire Cutters		
Square Dies only		8"	Each	
0	85	10"	3.25	
1	1.00	Pencil Divider		
1½	1.25	Single Removable Leg		
2	1.25 1.65	6"	.85	
	1.00	7"	.95	
Armstrong Stock & Dies			1.10	
1	5.50	Double Removable Leg		
2 2½	6.75 7.75	6"	.95	
3	12.50	7"	1.10	
			1.25	

Page 96		Page 97
Carriage Clamps		All of our tools are absolutely warranted.
All of our tools are absolutely warranted		No. 811 Ratchet Brace
Sizes 2½	.25	No. 901 Ratchet Brace
3	.30	No. 921 Ratchet Brace
4 5	.40	No. 945 Ratchet Brace
6	.60	Snell S. C. Bit
8	1.00	Each
		4-16 \$.30
Carpenters Bench Screws No. 40		5-16
Sizes 1	.90	7-16
11/8	1.00	8-16
1/4	1.20	9-16
1½	1.75	10-16
	1.00	12-16
Cabinet Many Santanips 1997		13-16
Carpenters Cabinet Bar Clamps		14-16
	Pair	15-16
3'	4.25	18-16
4	4.75	20-16
5	5.40	Snell Solid Center Bits in setsset 5.85
6'	0.00	Each
	Each	Snell Expansive Bits large 1.65
		Snell Expansive Bits small
VY OOG TY OF REED THE TOTAL	8.50	Extension Bit Holders
Wood Workers Vises No. 630-1	7.25 8.50	12" 1.50
Wood Workers Vises No. 600 2		15" 1.55
Wood Hand Screws		18" 1.60
Each D	ozen	21"
Sizes 814	4.25	24" 1.75 No. 772 M F. Ratchet Brace. 4.50
813	5.50	No. 732 M F Ratchet Brace 3.95
812	6.75 7.75	No. 32 3.50
810	9.00	
808 1.15	13.00	D 00
007	14.00 14.50	Page 98
1.45	16.00	All of our tools are absolutely warranted.
804	19.20	OB Levels Prices on application
No. 20 Ball Socket Saw Vise 1.35		1193 Levels ". " "
O1 171		1093 Levels " " "
Clamp Vises	Each	Each Dozen
	1.45	61 Rules
761	1.65	62 "
763	1.80	84 "
764	2.20	68 " 15 1.50 Blind Mans Rules No. 7 70 7.75
765 766	2.60 3.75	Diniu Mans Rules No. /
766	0170	Zig Zag Rules
Swivel Vises		Yellow 4'
772	1.65	" 5'
773	2.00	White 4'
774	2.45	" 5'
775	2.90	" 6'
776		

Page 98 (continued)	Page 100 (continued)
Aluminum Rules	Stanley Claw Hammer No. 22
Each	Each
4′	No. 1
5' 1.10 6' 1,25	" 2
6' Hook Rules, Alum	" 3 1.05
Aluminum Levels	Broad Hatchets No. 1
18" 3.75 24" 4.25	3
26"	House Axes & handle
28" 4.65	Hunters Axes & handle 1.05 Underhill Shingling Hatchet 1.65
30" 4.85	Underhill Shingling Hatchet 1.65 Underhill Half Hatchet 1.65
66½ Rules	Page 101
Lufkin or Starrett Tapes	
25' 1.75	All of our tools are absolutely warranted 2 Hand Drill
50'	1 Hand Drill
75'	81 Push Drill
Stainless Steel Tapes	2100 Breast Drill
25'	612 " " "
50' 8.25 9.25	414 " " "
75′ 10.25 12.50	19 Breast Drill
100' 12.50 16.50 36 Metallic Levels,	Page 102
Prices on application	All of our tools are absolutely warranted
	Tuck Hercules Sc. Drivers
Page 99	2"
	3"
All of our tools are absolutely warranted	5"
Try Squares	6"
Take Down Squares " " "	8"
2 ft. Steel Rules	12" 1.10
Try Squares " " " Combination Squares " " " "	Tuck Round Sc. Drivers
Metal T Bevels " " "	3"
T Bevel Wood Handle " " "	4"
Angle Dividers " " "	5"
	8"
Page 100	10"
All of our tools are absolutely warranted	3"
Each	4"
Plumb L H Axes, handled \$1.75 Plumb L H Axes, unhandled 1.35	5"
Plumb Double Bit Axes	8"
Fall City Hammers	Perfect Hdle Sc. Drivers
11 1.10	4"
$11\frac{1}{2}$ 1.00	5"
	6"
Fall City Hammers Straight Claw No. 11	10"
11½ 1.00	12"
12	All Sizes
Stanley Claw Hammer No 12	Automatic Sc. Drivers
No. 1	C1
" 1½	(2)
"3	(2)

Page 102 (continued)	Page 103 (continued)
Ratchet Sc. Driver No. 63	3/4"
2" Each	7%"
3"	11/4" 1.00
4"	$\frac{1}{2}$ 1.08 $\frac{1}{4}$ 1.23
5"	134" 1.23 2" 1.40
8"	Set
Automatic Sc. Driver Ratchet	Complete set from 1/8" to 2" in roll 10.50
No.	Stanley Chisels Prices on application
670	D 404
620	Page 104
Tuck Giant Sc. Drivers	All of our tools are absolutely warranted.
3"	Pike Grinders
4"	4" \$1.75
5"	5" 2.25
8"	6" 3.65
10"	7" 4.25 Grind Wheels
12" 1.00	Gillia Wilcelo
Page 103	½ x 3"
All of our tools are absolutely warranted.	5" 1.15
Single Plane Irons	6"
Double Plane Irons " "	3/4 x 4"
Block Plane Irons " " "	6"
Hand Scrapers " " " Scraper Plane Irons " " "	7" 2.00
Each	8"
Folding Draw Knives\$2.75	5"
Draw Knives	6"
8" 1.15	8"
9" 1.25 10" 1.38	109—Cement Jointer
10" 1.38 Pony Draw Knives	India Stones
Stanley Chisels in rolls Prices on application	Fine 6"
Tuck Socket firmer Chisels Bevel edge	7" 1.00
1/8"	8" 1.15 Medium 6" 90
1/4"	7"
38"	8"
5/8"	Coarse 6" .90 7" .1.00
34"	8" 1.15
1"	Combination 6"
1½" 1.12 1½" 1.20	8" 1.50
$\frac{1\frac{1}{2}''}{1\frac{3}{4}''}$	The North Access of the single
2" 1.50	Files, Nicholson, Simonds, and Acme all sizes Prices on application
Set	116 Corner Tool
Complete set from ½" to 2" in roll	
Tuck Socket Firmer Chisels, Butt	Slaters Tools
1/8"	Ripper 2.85
1/4"	Hammer 4.50 Stake 1.75
3/8" .66 -1/2" .72	100 Edger
5/8"	106 Jointer

	DOSTON D	UILDER	5 HARDWARE CO.		
Page 105			Page 108 (continued)		
1 age 103			5 Stanley Jack Plane	66	4.6
No.			190-1-2 Rabbit Planes	44	66
	Each	Dozen	9½-15 Block Planes	66	44
01921 Draw Lock		8.00	39 Dado Plane	46	66
1921		4.50	60 Block Plane	44	66
01901		8.00	16-17 Block Planes	4.4	66
02123—Sliding Door Lock		11.00	6-7-8 Bailey Planes	4.6	66
001954		12.00	101/4 Carriage Makers Rabbit Planes	"	66
01921½		9.00	6-7-8 Bailey Planes		
1921½		7.00	10-101/2 Carriage Makers Planes	4.6	66
001986		15.00			
1986		13.50			
6098—Wardrobe Lock		11.00	Page 109		
01848—Drawer Locks		6.50			
1848		4.75	Prices on applicat	ion	
			No.		
Page 106				Drings	0.00
No.			98 Marking Gauge	Prices	on "
		4.	71 " "	46	66
474 Mortise Lock		\$1.25	65 "	66	66
1883 Mortise Lock		8.50	77 " "	66	66
158 Wardrobe Lock		6.75	95 Butt Gauge	Prices	on
49 Drawer Lock		2.45	93 " "	"	66
48 " "		2.25	94 " "	66	"
		1.40			
101		2.25			
415 ¹ / ₄ Wardrobe Lock		1.35	101 G 171 G		
			181 Starrett Floor Scraper		
Page 107				Prices	3 on
			12½ Scraper Planes	"	"
Stanley Bull Nose Combination Plane			121/4 Scraper Planes		
	Prices on app		9 Cabinet Makers Scraper		
Stanley Double End Matching Plane			82 Stanley Scraper	Prices	on
	Prices on app	lication	202		
Stanley Router Plane No. 171 With I		44	194 Starrett Floor Scraper		
Stanley Light Combination Plane No.		66			
Stanley Router Planes, Closed Throa	it No. 71½				
G. 1 G. 1 D	Prices on app		D 110		
Stanley Circular Plane No. 20	44 44	"	Page 110		
Stanley "Fifty-five" Plane	" "	66			
Stanley "Forty-five" Plane		44	Stanley Scrapers No. 80	Prices	
Stanley Router Planes, Open Throa			Stanley Scraper No. 81		66
C: 1 C: 1 DI	Prices on app	lication	Stanley Spoke Shaves No. 64		66
Stanley Circular Plane No. 113	66 66	44	Stanley Spoke Shaves No. 51		44
			Stanley Spoke Shaves No. 55		44
Page 108			Stanley Spoke Shaves No. 151		44
			Stanley Spoke Shaves No. 52		"
No.			Stanley Spoke Shaves No. 54		"
48-49 Stanley Matching Plane	Prices on app	lication	Stanley Spoke Shaves No. 53		"
78 Stanley Duplex Rabbit Plane	" "	"	Stanley Spoke Shaves No. 84 and 85		46
65 Stanley Block Plane	**	44	Stanley Bull Nose Rabbet Plane		66
2-3-4 Smoothing Planes	"	46	Stanley Universal Spoke Shave No. 67		66
278 Stanley Rabbit Planes		64	Stanley Bull Nose Rabbet Plane No. 90		"
18-19 Stanley Block Planes	44 44	"	Stanley Side Rabbet Planes No. 98		66
60½-65½ Stanley Block Planes	44 46	14	Stanley Side Rabbet Planes No. 99	. "	"
50/2 50/2 Stanley Block Tlanes	`				

R	S' HARDWARE CO.			134
	Page 108 (continued)			
	5 Stanley Jack Plane	66	4.6	"
	190-1-2 Rabbit Planes	44	66	44
	9½-15 Block Planes	44	44	"
)	39 Dado Plane	46	"	44
)	60 Block Plane	44	66	"
)	16-17 Block Planes	4.6	"	44
)	6-7-8 Bailey Planes	46	66	"
)	101/4 Carriage Makers Rabbit Planes	"	66	66
)	6-7-8 Bailey Planes			
)	10-101/2 Carriage Makers Planes	4.6	66	66
)				
)	D 100			
)	Page 109			
)	D :			
5	Prices on application	n		
	No.			
	98 Marking Gauge	Prices	on	application
	198 " "	"	66	"
	71 " "	44	"	44
)	65 "	66	66	66
5	77 " "	66	66	44
,	95 Butt Gauge	Prices	on	application
5	93 " "	66	66	"
)	94 " "	"	66	"
5				War ale
5				Each
	181 Starrett Floor Scraper			
		Prices	on	application
	12½ Scraper Planes		66	"
	121/4 Scraper Planes			
1	9 Cabinet Makers Scraper			
	82 Stanley Scraper 282 " "	Prices		application "
1	194 Starrett Floor Scraper			
	194 Staffett 1.1001 Scraper			1.23
1				
	Page 110			
	Stanley Scrapers No. 80		011	application
	Stanley Scraper No. 81 Stanley Spoke Shaves No. 64		66	"
١	Stanley Spoke Shaves No. 51		44	66
1	Stanley Spoke Shaves No. 55		6.6	46
	Stanley Spoke Shaves No. 151		4.6	44
	Stanley Spoke Shaves No. 52		"	"
	Stanley Spoke Shaves No. 54		"	"
	Stanley Spoke Shaves No. 53		"	"
	Stanley Spoke Shaves No. 84 and 85		46	"
	Stanley Bull Nose Rabbet Plane		44	"
	Stanley Universal Spoke Shave No. 67	44	66	44
	Stanley Bull Nose Rabbet Plane No. 90	44	"	"
	Stanley Side Rabbet Planes No. 98	46	6.6	66





